TETRA TECH EC, INC.

DOCKET
11-AFC-3
DATE NOV 16 2011
RECD. NOV 16 2011

November 16, 2011

Mr. Eric Solorio
Project Manager
California Energy Commission
1516 Ninth Street
Sacramento, CA 95814

RE: Quail Brush Generation Project Application for Certification – Data Request Response

Dear Mr. Solorio:
On behalf of Quail Brush Genco, LLC, Tetra Tech hereby submits the following document (two copies on CD) in response to the Energy Commission's email request dated November 14, 2011, for copies of a report cited in the Phase I ESA, which was provided as an appendix to the AFC.

- Site Specific Final Report - Ordnance and Explosives Removal Actions, Former Camp Elliott, East Elliott - Sector 2, San Diego, California (JO9CA006703). July 22, 2006.

If you have any questions, please contact me at connie.farmer@tetratech.com.

Regards,

Constance Farmer

Constance E. Farmer
Senior Project Manager

cc: C. Richard Neff, Cogentrix
Gary L. Palo, Cogentrix
Ella Foley Gannon, Esq.

143 Union Boulevard, Suite 1010, Lakewood, CO 80228-1875
Tel 303.988.2202 Fax 303.980.3539
www.tteci.com

FINAL

==========

SITE SPECIFIC FINAL REPORT
Ordnance and Explosives Removal Actions
Former Camp Elliott, East Elliott - Sector 2
San Diego, California
JO9CA006703



PREPARED FOR: Los Angeles District, U.S. Army Corps of Engineers

DACA09-01-D-0005
Task Order 0001
J09CA006703

PREPARED BY:

SCI UXO/OE SERVICES

(Division of Nasus Holdings, LLC)

22 JULY 2006

The views, opinions, and/or findings contained in the report are those of the author(s) and should not be construed as an official Department of the Army position, policy, or decision, unless so designated by other documentation.

FINAL

DEPARTMENT OF THE ARMY
LOS ANGELES DISTRICT CORPS OF ENGINEERS
P.O. BOX 532711
LOS ANGELES, CALIFORNIA 90053-2325

REPLY TO
ATTENTION OF

July 11, 2006

Programs and Project
Management Division

MEMORANDUM FOR:

Ms. Katherine Leibel
Office of Military Affairs – Department of Toxic Substances Control
5796 Corporate Avenue
Cypress, CA 90630

SUBJECT: ***Final Site Specific Ordnance and Explosive Removal Action Camp Elliot – East Elliot Site San Diego, California J09CA006703***

1. The subject report is attached for your records. It describes the results of the surface and subsurface removal of Munitions and Explosives of Concern (MEC) from 287 acres – MEC removal where required, is a goal of the Los Angeles District U.S. Army Corps of Engineers. This effort was initiated back in July of 2001 and is completed with the submittal of this report. Unexploded Ordnance/MEC had been reported in this area and the USACE removal efforts recovered and properly disposed of 23 live items and 105 inert items, a complete list and map of locations is found in the report. The field effort spanned from September 2004 to July 2005 and included 78,000 excavations, and 19,000 man hours.

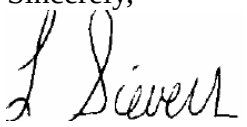
2. The United States Army Corps of Engineers (USACE) would like to thank the projects stakeholders for their cooperation in planning and executing MEC removal project. The USACE will continue to involve stakeholders in efforts at the Former Camp Elliot including the Proposed Plan and Decision Document at Camp Elliot - Areas D, G and H, East Elliot Sector 4 and Mission Trail Removal Actions, and the Long Term Monitoring Project at Tierra Santa.

3. As USACE continues efforts to mitigate MEC encounters in the Former Camp Elliot and through out the Los Angeles District please feel free to call with any questions on this, any Former Camp Elliot project or any MEC efforts in our District. My contact information is found below:

USACE Los Angeles District
CESPL-PM-M
Attn: Larry A Sievers
915 Wilshire Blvd, Suite 15011
Los Angeles, CA 90017-3401

My e-mail address is larry.a.sievers@usace.army.mil and my phone is (213) 452-3990

Sincerely,



Larry A. Sievers
FUDS Program Manager

Enclosure:

Final Site Specific Ordnance and Explosive Removal Action Camp Elliot – East Elliot Site San Diego, California J09CA006703

Distribution List:

Department of Toxic Substances Control
James C. Austreng
Office of military Facilities
8800 Cal Center Drive
Sacramento, Ca 95826

Robert Fifarek
San Diego Landfill System, Sycamore Landfill Site
8514 Mast Blvd
Santee, CA 92071

Jennifer Campos – Mail Station 0650
San Diego County Department of Planning and Land Use
6201 Ruffin Road Suite B
San Diego, CA 91123

Bob Manis
Assistant Deputy Director – Environmental Analysis
1222 First Avenue, MS 501
San Diego, CA 92101

FINAL

TITLE SHEET

SCI UXO/OE SERVICES
A Division of NASUS HOLDINGS, LLC
202 EXCHANGE PLACE
HUNTSVILLE AL 35806

CONTRACT: DACA09-01-D-005
TASK ORDER NUMBER: 0001

NAME OF PROJECT: OE Removal Action,
Former Camp Elliott, East Elliott – Sector 2
San Diego, California
FUDS SITE: Camp Elliott, East Elliott – Sector 2
PROJECT NUMBER: J09CA006703

DATE OF REPORT: 22 JULY 2006
TITLE OF REPORT: Site Specific Final Report

CONTRACTING AGENCY: U.S. Army Corps of Engineers, Los Angeles District
GEOGRAPHICAL USACE DISTRICT: U.S. Army Engineering District, Los Angeles, California

R. A. Paradine, Jr.
SCI UXI/OE Services
Project Manager

FINAL

TABLE OF CONTENTS

Chapter 1 Introduction	
1.1 Background	1-1
1.2 Site History	1-1
Chapter 2 Discussion	
2.1 Activities completed - Site Visit	2-1
2.2 Work Plan - Addendum	2-1
2.3 Perform OE/MEC Removal Actions	2-2
Chapter 3 Documentation	
3.1 Significant Findings	3-1
Chapter 4 Tests	4-1
4.1 Audits	4-1
4.2 Lessons Learned	4-1
Chapter 5 Summary	
5.1 Summary	5-1
5.2 Accident-Free Project	5-1
Appendices: A – Seed Items List; Dig Map; OE/MEC 1348's B – Site Maps C - Daily Activity Reports – (DAR's) D – Site, Project Photographs E - 948's for Government Acceptance of the Grids F – Weekly Activity Reports – (WAR's) G – Explosive Safety Submission (ESS) H – DTSC Concurrence Letter	

ACRONYM LIST

AEDA	Ammunition, Explosives and Dangerous Articles (Changing to MPPEH)
AR	Army Regulation
BATF	Bureau of Alcohol, Tobacco, Firearms and Explosives
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CFR	Code of Federal Regulations
COR	Contracting Officer Representative
CWM	Chemical Warfare Material
DA	Department of the Army
DA Pam	Department of the Army Pamphlet
DMM	Discarded Military Munition
DoD	Department of Defense
EOD	Explosive Ordnance Disposal
EM	Engineer Manual
EMR	Electro-magnetic Radiation
EP	Engineer Pamphlet
ER	Engineer Regulation
FUDS	Formerly Used Defense Site
GPS	Global Positioning System
HAZWOPER	Hazardous Waste Operations and Emergency Response
MC	Munitions Constituents
MCAS	Marine Corps Air Station
MEC	Munitions and Explosives of Concern (formerly OE)
MPM	Most Probable Munition
MPPEH	Material Potentially Presenting an Explosive Hazard
MRA	Munitions Response Area
MRS	Munitions Response Site
MSD	Minimum Separation Distance
MSDS	Material Safety Data Sheet
NEW	Net Explosive Weight
OE	Ordnance and Explosives
OSHA	Occupational Safety and Health Agency
PES	Potential Explosive Site
PM	Project Manager
PPE	Personal Protective Equipment
PTR	Public Traffic Route
QC	Quality Control
QA	Quality Assurance
RCRA	Resource Conservation and Recovery Act
SCI	SCI UXO/OE Services
SHA	Safe Holding Area
SPL	South Pacific, Los Angeles

SSHP	Site Specific Safety and Health Plan
SOW	Statement of Work
SUXOS	Senior Unexploded Ordnance Supervisor
USACE	US Army Corps of Engineers
UXO	Unexploded Ordnance
UXOSO	Unexploded Ordnance Safety Officer
UXOQCS	Unexploded Ordnance Quality Control Specialist
USATEU	U.S. Army Technical Escort Unit

CHAPTER 1

INTRODUCTION

1.1 Background

SCI UXO/OE Services (SCI) was tasked under this ID/IQ contract, Task Order 0001, to perform Ordnance and Explosives (OE) (now referred to as Munitions and Explosives of Concern [MEC] Risk Reduction/Cleanup of surface & subsurface Unexploded Ordnance (UXO) of approximately 287 acres. Initially the task order, dated 27 December 2000 was for surface clearance on approximately 650 acres at the former Camp Elliott, East Elliott – Sector 2, San Diego, California project site. A subsequent modification to the Task Order, (Modification 01, dated 20 July 2001) changed the original Statement of Work (SOW) to a surface and subsurface cleanup, and also decreased the effected acreage substantially to approximately 125 acres. Subsequent modifications to the original Task Order (Modification 07, dated 8 September 2004 through Modification 011, dated 30 June 2004) added updated Statements of Work; added acreage, grids, and other work to the Task order. These modifications established the area to be cleared of OE/MEC at approximately 287 acres.

The objectives of the Removal Action was to safely and efficiently locate and remove surface and subsurface conventional UXO from Sector 2 of the former Camp Elliott, East Elliott property. The primary purpose of these actions was to remove the likelihood of a catastrophic munitions encounter by members of the public. A secondary purpose for these actions was to clear the land for expansion of the San Diego Landfill Systems, Sycamore Landfill. During Blow-in-Place (BIP) operations on this project, soil sampling and detonation noise-level monitoring was conducted. Pre and post-detonation sampling was accomplished in accordance with the approved Work Plan. See Chapter 4 of the report for an analytical report on this sampling effort and for results of decibel readings taken during BIP operations. Future land use of this property is as stated above, expansion of the landfill system.

The main site is located off of California State Highway 52 and Mast Boulevard, northwest of the Sycamore Landfill, San Diego CA. See Figures 1-1 through 1-4 on the following pages. Figure 1-1 illustrates the site location in relation to San Diego County and the City's of San Diego and Santee. Figure 1-2 illustrates the actual site location in a closer view shown in relation to the Sycamore Landfill and the City of Santee. Figure 1-3 illustrates the Minimum Separation Distance (MSD) safety arc for the Most Probable Munition (MPM) to be encountered on the site (M48, 75mm HE projectile). Figure 1-4 is an aerial photo circa 1950, illustrating a suspected tank maneuver area used for target practice in training the tank crews. The terrain of this site is relatively high peaks to rolling hills, with numerous erosional gullies. Native and Non-native grasslands cover the majority of the site. Broom Baccharis grows singly and in scattered clusters throughout the site. Some patches of Coastal Sage scrub and stands of Mulefat are also found throughout the site.

1.2 Site History

This property is part of the former Camp Elliott and was used by several branches of the military services. The past uses of Camp Elliott have been divided into the following general periods:

- Camp Kearney, World War I (1917 to 1940); US Army gunnery training ranges established and used 1917 to 1919. 1920's to early 30's: camp closed. 1934 to 1940: USMC leased the area to conduct artillery, anti-aircraft and machine gun training.
- Camp Elliott, World War II (1940 to 1945); USMC developed a training center (originally named Camp Holcomb) and renamed the area Camp Elliott. Conducted Tank school, Gunnery training and anti-tank training with halftrack-mounted 75mm, and jeep-mounted 37mm guns.
- Camp Elliott, Post-World War II (1945 to 1960); (1944) Land reverted to US Navy use with no live-fire training. 1958 USMC 1st Tank Battalion transferred to Camp Elliott; however no live fire was known to have been conducted. During 1960 Camp Elliott closed. Please see the below aerial view of suspected Tank Maneuver Area (Circa 1950's), Figure 1-4).

UXO has been previously reported and found within this 287-acre site. The San Diego Landfill System authorities contracted a clearance effort on portions of Sector 2 prior to this removal action; no data is available from this effort and the area has since been excavated as part of landfill operations. During this current removal action numerous items of OE/MEC were recovered. The items recovered and properly disposed of include twenty-three (23) live items and one hundred-five (105) inert items. Table 1-1 lists the UXO items according to unearthed conditions and the map located in Appendix A lists the locations where these items were recovered. This property is designated as a Formerly Used Defense Site (FUDS) due to meeting the criteria for DoD owned, leased or otherwise possessed and disposed of property prior to 1986. The future planned use for this site is to build an expansion to the existing San Diego Landfill Systems known as the Sycamore Landfill.

This space intentionally left blank.

TABLE 1-1

INVENTORY OF UXO & EMPTY ROUNDS RECOVERED:

	ITEM DESIGNATION	NUMBER OF ROUNDS
1.	37mm HE M63 (Live)	04
2.	75mm HE M41/M48 (Live)	19
3.	37mm HE M63 (Empty)*	01
4.	75mm HE M41/M48 (Empty)*	13
5.	37mm AP/AP-T M74 (Inert)	50
6.	75mm AP/AP-T Mk29 (Inert)	02
7.	37mm APC/APC-T M51 (Inert)	15
8.	75mm APC/APC-T M62(Inert)	23
9.	37mm APHE M54 (Empty)*	01
	Totals:	**23 (Live) / 105 Inert**

- Note: While 'Empty' rounds are not Unexploded Ordnance (UXO) per se' they are listed here to show all ordnance items recovered on the site. 'Inert' rounds are filled with an inert filler to represent the approximate weight and characteristics of a complete service round.

This space intentionally left blank.

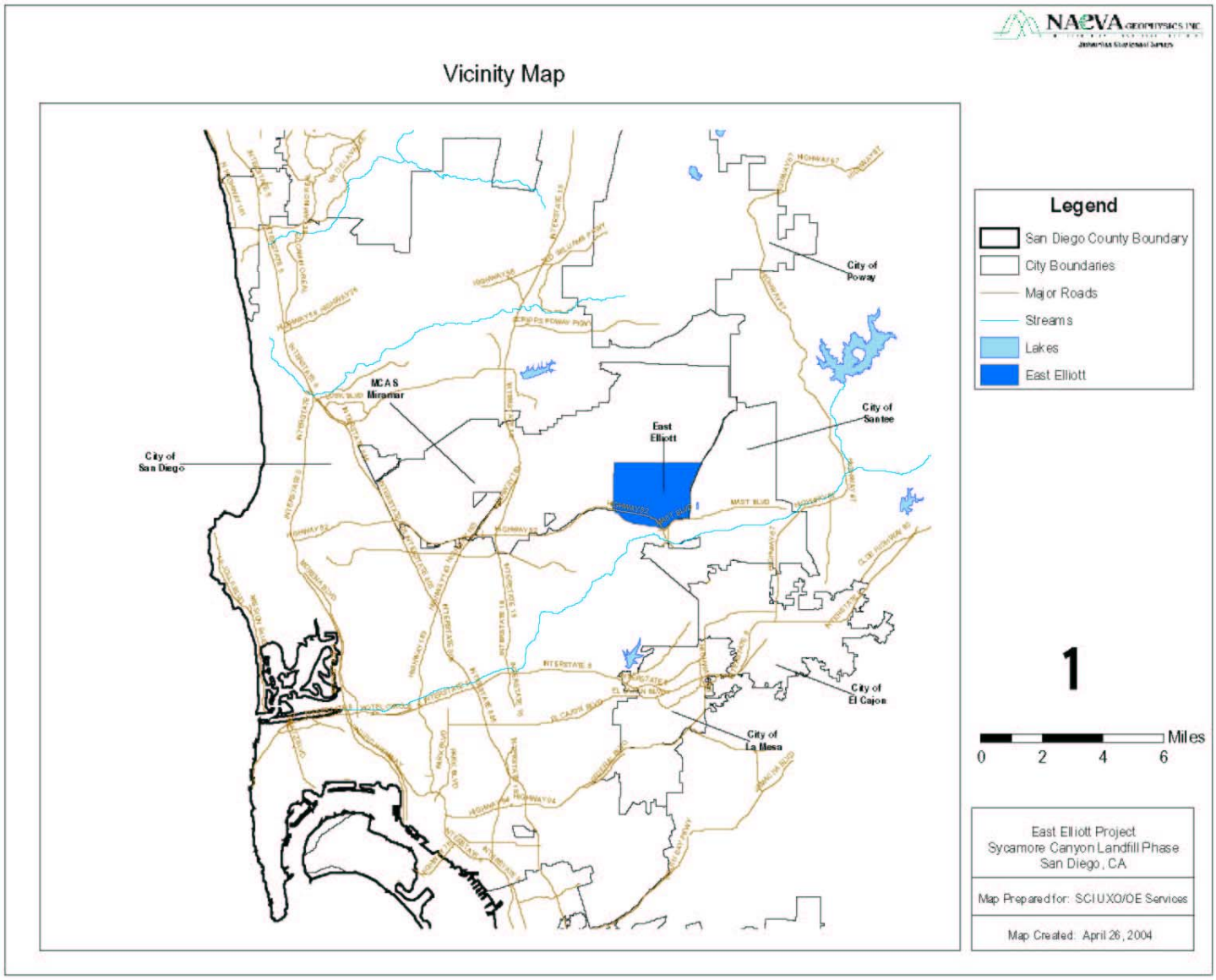


Figure 1-1: Vicinity Map of Camp Elliott, East Elliott site in relation to the surrounding communities.

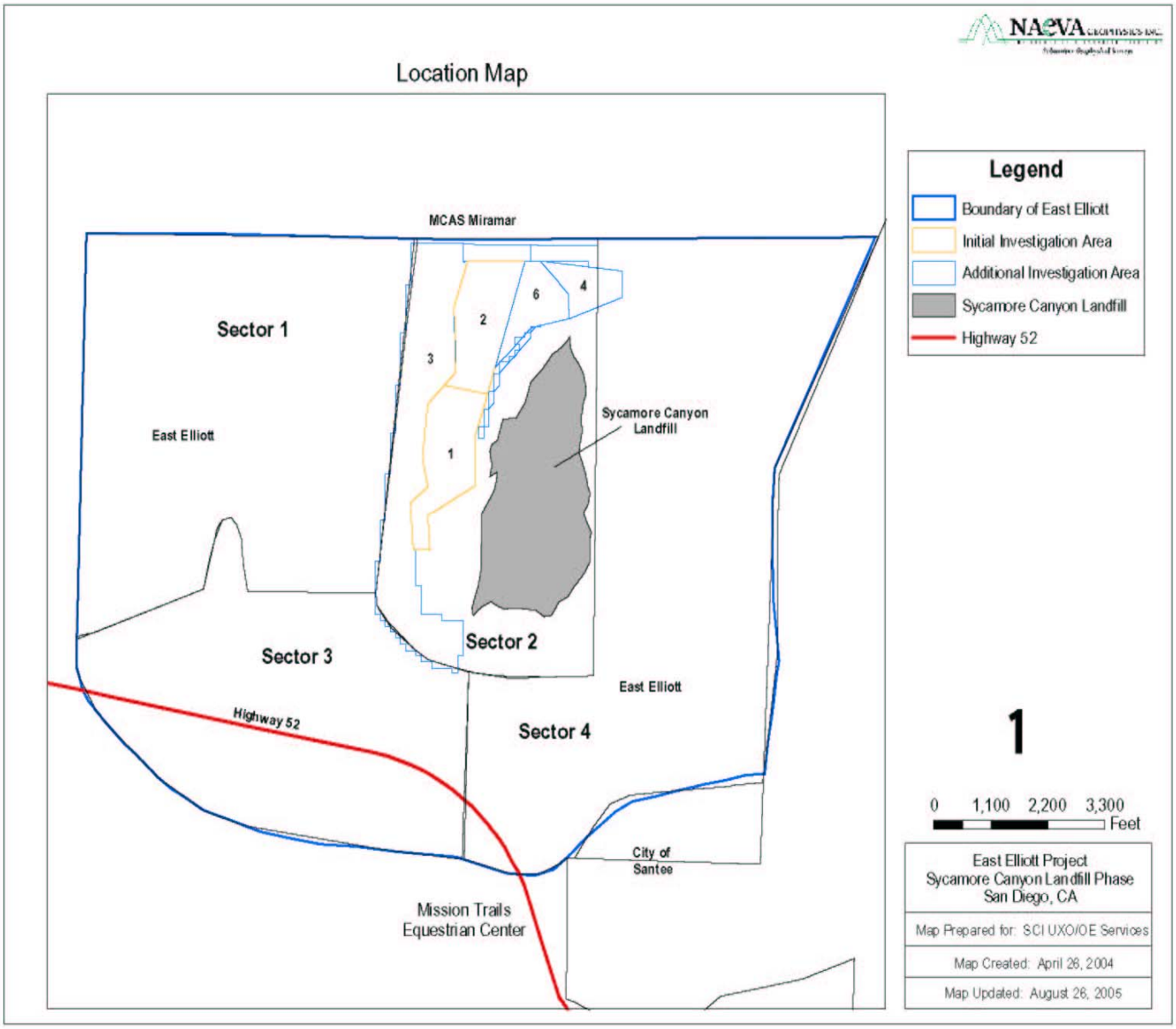


Figure 1-2: Location Map of Camp Elliott, East Elliott – Sector 2 site in relation to the other sectors and the existing Sycamore Landfill, etc.

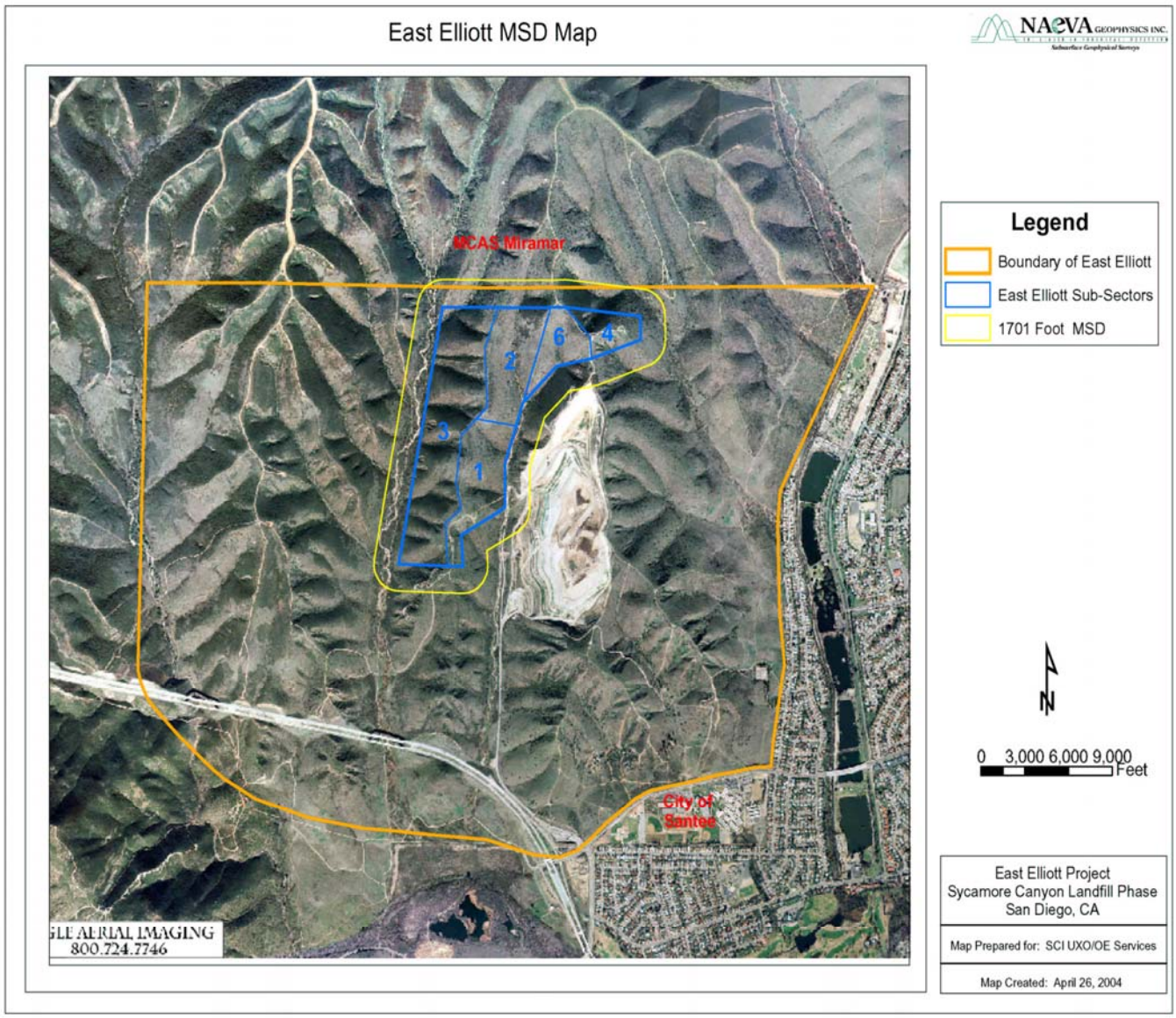


Figure 1-3: Site Map of Project Site showing Minimum Separation Distance (MSD) for Sector 2 of Camp Elliott, East Elliott.

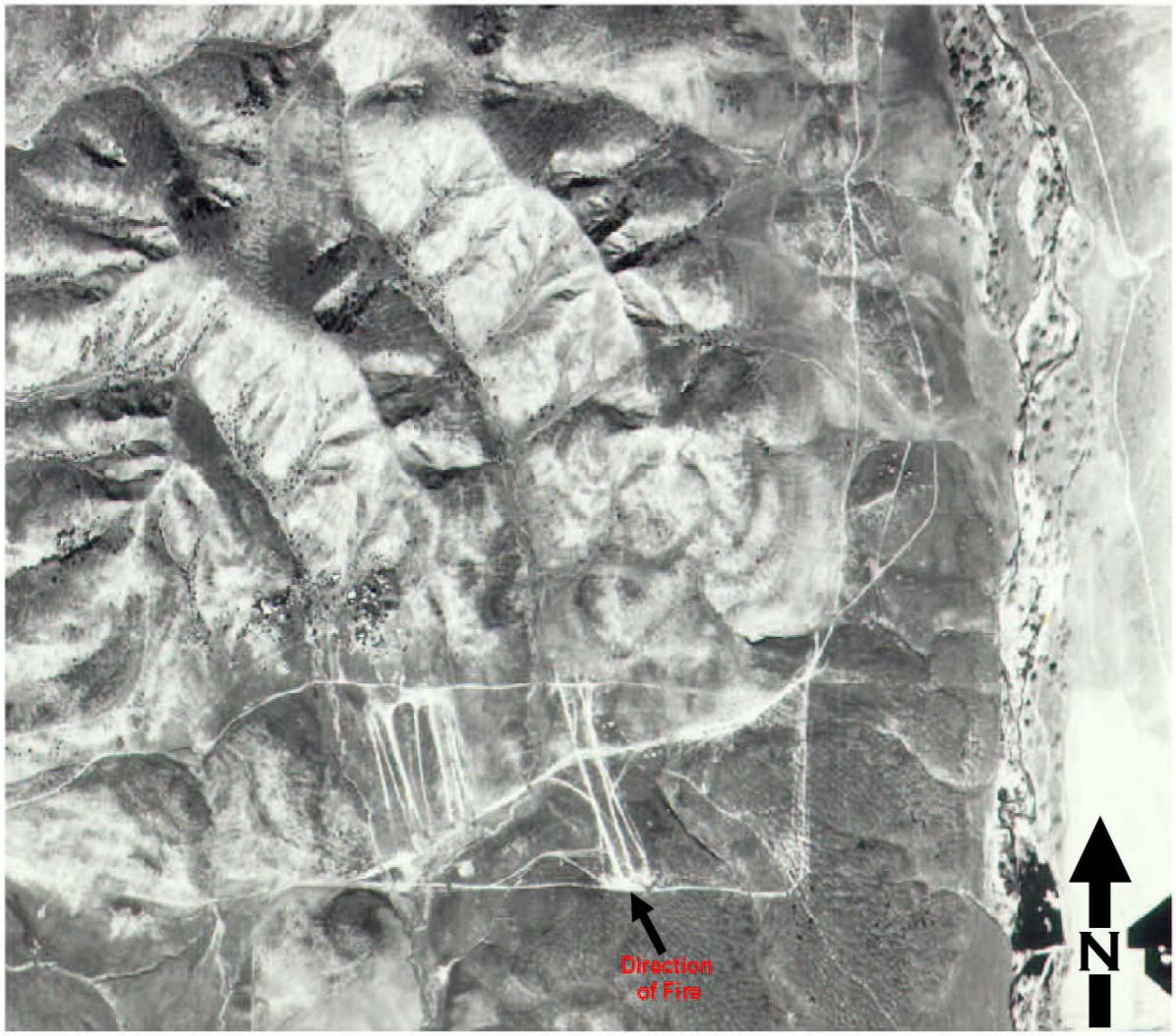


Figure 1-4: Aerial view of suspected Tank Maneuver Area (Circa 1950's). The direction of target practice is from south-southeast toward the northwest (bottom of photo is south).
The boundaries of Sector 2 and the Sycamore Landfill are just off the northwest corner of this aerial photo. The Tank Maneuver area is situated near what is currently the West Hills High School off Mast Blvd in Santee, California.

CHAPTER 2

DISCUSSION

2.1 Activities Completed – Site Visit

Site visits were authorized at times for different phases of the project based on the above-mentioned modifications. Abbreviated Site Safety and Health Plans were prepared and approved. The initial site visit for the main Camp Elliott, East Elliott – Sector 2 project was conducted from 16 to 18 January 2001. The site visit for the independent phase of the equestrian staging area was conducted 19-22 August 2002. There are no available records for those who attend the initial site visit. The equestrian staging area site visit was attended by the following personnel:

Lloyd E. Godard, Project Manager, U.S. Army Corps of Engineers, Los Angeles District
David Holladay, OE Safety Specialist, USA Corps of Engineers, Los Angeles District
Ted Ashe, Geophysist, U.S. Army Corps of Engineers, Los Angeles District
Dorothy Leonard, Secretary/Treasurer, Mission Trails Regional Park Foundation
Robin Shifflet, Park Designer, City of San Diego
Leo H. Carden, Program Manager, SCI UXO/OE Services
James G. Ferris, Project Manager, SCI UXO/OE Services
Jesse J. Sipult, UXO Tech III, SCI UXO/OE Services
Chuck Welk, Global Mapping Systems, Inc.

2.2 Work Plan and Addendums

SCI was tasked to complete a Work Plan for the basic Camp Elliott, East Elliott project. Separate addendums were then issued for the additional work as the modifications and updated Scopes of Work were received. These addendums were issued as appendices to the basic Camp Elliott, East Elliott Work Plan specifically to address the updated work. In addition, a modification and a subsequent change were completed and approved for the previously approved Explosive Safety Submission (ESS) for the Camp Elliott, East Elliott – Sector 2 project.

2.2.1 The East Elliott ESS was submitted 16 April 2002 and approved on 5 August 2002. An amended ESS was submitted on 13 August 2002 which added the Equestrian Staging Area Project 12-acre site. The amended ESS was approved on 13 September 2002. A change was required to the ESS when additional acreage was added to the basic East Elliott project. This change, to add an additional 137 acres to the project, was submitted on 12 May 2005 and approved on 15 July 2005.

2.2.2 The East Elliott Work Plan was approved by the Los Angeles District, USACE Memorandum dated 5 December 2002, Subject: Approval of Work Plan. The distribution of the approved work plan was in accordance with the approval memorandum.

The addendums to the Work Plan were also approved in accordance with procedures delineated by the Los Angeles District, USACE.

2.2.3 The State of California, Department of Toxic Substance Control (DTSC) office reviewed the Work Plan for this project and submitted the California Environmental Quality Act (CEQA) document for public review from 7 July to 6 August 2004. Issues received from the public review/comment were received by DTSC on the CEQA. DTSC was also involved in the review of Revision 2 of the Work Plan with Addendum II. DTSC issued their concurrence letter dated 20 August 2004. The concurrence letter is included with this Final Report as Appendix H.

2.2.4 A Notice to proceed for the Camp Elliott, East Elliott – Sector 2, Landfill Expansion Phase was received via CESPL-CO-CE Memorandum dated 11 Aug 2004, Subject: Notice to Proceed on the East Elliott, Landfill Phase of Contract DACA09-01-D-005, Task Order 001, IDIQ for OE Risk Reduction, Modification R00106. This memorandum directed SCI UXO/OE Services to proceed with the field work of OE/MEC Risk Reduction.

2.3 Perform OE Clearance

Pre-mobilization occurred on 23 August 2004 with SCI and its subcontractor personnel, NAEVA Geophysics, Inc. (NAEVA) mobilizing to the site. Operations commenced on site the following day, 24 August. The subcontractor, NAEVA, provided all mapping, grid establishment, and Geospatial Information Services (GIS) for the entire project. One additional service SCI and NAEVA performed during this initial period of work was to conduct a QA for the government on the Seed Items that had been placed on the site by a separate government contractor. The QA conducted included the locating and excavating of four (4) seed items to check the accuracy of grid coordinates provided and to check the depth and identification of the seed items. These items were located, excavated and identified without incident. Once the initial grid establishment and grid QC activities were completed NAEVA demobilized from the site. These QC activities for the grid establishment were completed by Craig & Associates, a California-Licensed Public Land Surveyor (PLS) on 9 September with no complications at all. NAEVA's grid establishment coordinates were very accurate. NAEVA demobilized from the site on 10 September 2004. NAEVA continued to support the mapping and GIS services from their office in Charlottesville, Virginia throughout the remainder of the project.

Receipt of Government Furnished Equipment (GFE) occurred on 27 August 2004. The GFE received were Schonstedt Magnetometers, Model GA 52Cx, hand-held field radios and a Miniature Open Front Barricade (MOFB) to be used during anomaly excavation.

2.3.1 Initial site preparation undertaken by SCI included very limited brush removal. The October 2003 Cedar Wildfire that occurred in the City of San Diego area had previously burned off much of the scrub and brush in the area. Some limited brush removal was still necessary, but not as much as had earlier been predicted. Weed-eaters with bush blades were used for this purpose.

2.3.2 The OE/MEC removal actions commenced in earnest after more UXO technicians mobilized to the site. The teams were established and the above-mentioned grid establishment and some site preparation had been accomplished. The OE/MEC Removal Actions and demolition/disposal operations generally took place between 8 September 2004 and 12 April 2005. Inclimate weather during the fall and winter periods caused significant delays and there were periods where work could not be accomplished for days at a time. Rain would make the roads into the site impassable and dangerous to traverse. Upon the anticipated completion of the removal actions, demobilization was tentatively scheduled for mid-April.

2.3.3 During late March to early April, the LA District, USACE received additional funding for the project and additional acreage/grids were scheduled for OE/MEC removal actions. The OE/MEC removal actions and associated demolition/disposal operations continued and progressed well over the course of the next several months. During this period of time, it was necessary to mobilize NAEVA back to the site to establish the additional grids. This was accomplished during the period 29 March to 8 April. Again, the QC of the grid establishment was accomplished by Craig and Associates, the CA licensed PLS. All grids established were found to be accurate.

2.3.4 Some limitations were experienced during the OE/MEC removal actions in the southeastern grids of the site due to the required use of the MOFB. This was necessary because of the proximity of the removal actions to landfill operations, the access road into the landfill and the proximity to CA Highway 52. This caused no unexpected difficulties; it simply caused the production rate to be lower than normal had the barricade not been necessary.

2.3.5 An additional concern during the OE/MEC removal actions was the curtailment of the normal use of the trails in and around the project site by hikers, joggers, mountain bikers, horseback riders etc. A few other items of interest occurred during the removal actions as well. One such item was the discovery of a deceased human body discovered near the entrance to the project site after a weekend on Monday 8 November. The local authorities were called and took charge of the situation. Another item of concern was the adjustment to the work schedule made necessary because San Diego Gas & Electric (SDG&E) had to re-locate a high-tension power line from one side of the property to another side due to the expansion of the landfill.

This relocation took several months, because new towers had to be constructed for the re-location of the power lines. Both SCI and SDG&E were accommodating to each other because we both had a difficult project to accomplish. SDG&E was on site periodically during October 2004 through January/February 2005 constructing the new power transmission towers. The actual relocation of the power lines took place off and on during the months of March and April. This was a rather difficult scheduling time due to SDG&E utilizing helicopters for stringing the lead-lines for the power cables. SCI personnel relocated to a different area of the project site during this period to ensure non-interference with SDG&E operations and to ensure the safety of all concerned with this evolution. All the above was accomplished without major problems, however, this also accounted for some time-loss in production.

2.3.6 One other additional area of concern was the inaccessible areas of the East Elliott site. While there were many areas that were somewhat difficult to perform removal actions on, the teams persevered and completed most all areas. There were, in the final analysis, only a few grids that were partially inaccessible. These were parts of grids C-7 in Sub-sector 1; P-42 in Sub-sector 2 and X-39 in Sub-sector 6. Other than the above mentioned challenges, the OE/MEC removal actions and demolition operations proceeded well with no major concerns or restrictions during the remainder of the field operations. All field work was completed on 29 July and all personnel were demobilized from the site on 30 July 2005.

2.3.7 Biological and Archeological Issues.

Biological and archeological issues for this project were coordinated through the USACE, Los Angeles District personnel. The USACE archeologist and biologist conducted routine inspections of the site and provided technical field assistance to the OE/MEC clearance and removal crew.

- **Subcontractor Services (GIS and Fabrication)**

The Geospatial Information and Electronic Submittals (GIS) objective was to map and catalog all OE/MEC items, all seed items and to provide maps to support other tasks of the project. One modification to the Task Order (Modification 07, dated 8 September 2004) included providing maps for the entire Camp Elliott area, an additional map for the East Elliott specific area and the fabrication of a Miniature Open Front Barricade (MOFB) for the government. Our subcontractor, NAEVA Geophysics, Inc., provided the mapping products and all the GIS services in an excellent manner. Advanced Systems Technology, Inc., of Huntsville, Alabama manufactured the MOFB. Our subcontractors performed their assigned tasks above and beyond the requirements of their scope of work.

2.4.1 Positional Control

Control points were established by NAEVA at the Camp Elliott, East Elliott – Sector 2 project site. Control was established by means of Post Processed Kinematic (PPK) survey methodology. Baseline data were collected for a minimum of 20 minutes on each of the control points while a second GPS unit was positioned on a National Geodetic Survey control monument. The error of the inverse between points was 0.012sft.

These control points were used to reference the RTK base station and allow daily QC checks of the positional system. Permanent monuments were not set on the site. The grid layout used on this project was physical 100’ X 100’ search grids placed in accordance with the approved work plan. See the map located in Appendix A for the UXO/MEC and seed item locations.

2.4.2 Test Strip for Daily Equipment Checks

After a site was selected and the surface prepared, a pre-seeding magnetometer instrument survey was performed using the Schonstedt Model GA-52Cx to determine base-line geophysical conditions at the site. USACE-provided inert 37mm and 75mm projectiles were emplaced at specific depths and in both horizontal and vertical orientations between items along the Test Strip. This test strip was used to perform function tests on the team's magnetometers.

This space intentionally left blank.

CHAPTER 3

DOCUMENTATION

3.1 SIGNIFICANT FINDINGS

3.1.1 The Seed Items List and the Dig Results Map are attached as Appendix A.

3.1.2 The Site Maps are attached as Appendix B.

3.1.3 The Daily Activity Reports (DAR's) as submitted are attached as Appendix C.

3.1.4 Site photographs are attached as Appendix D

3.1.5 The Form 948 sheets for Government acceptance of cleared grids are attached as Appendix E.

3.1.6 The Weekly Activity Reports (WAR's) as submitted are attached as Appendix F.

3.1.7 The approved Explosive Safety Submission (ESS) with modifications and changes is attached as Appendix G.

3.1.8 The California Department of Toxic Substances Control (DTSC) Concurrence Letter is attached as Appendix H.

This space intentionally left blank.

CHAPTER 4

TESTS

4.1 Audits

The focus of this project was to ensure the OE/MEC Risk-Reduction/Cleanup was accomplished on this 287-acre site and to ensure no UXO remained on the project site. Field work for this project commenced on 25 August 2004 and was completed on 29 July 2005.

4.1.1 Quality Control (QC) and Quality Assurance (QA) was accomplished on this project by a combination of contractor and government QC/QA audits. There were a number of government 'seeded' items placed on the project site prior to contractor mobilization to the site. Before field work commenced, SCI conducted a QA survey for the government by locating and excavating four (4) seed items to QA the grid coordinates with the actual location on the ground. The result of this QA was positive; the four (4) QA seed items were all located within inches of the recorded grid coordinates. During the actual removal actions, all the seeded items except one (1) were detected, removed and returned to the government. Early in the project, one (1) government seed item (Seed CESPL-EE-036) was missed in Grid E-10. As a result of this missed seed item, re-training was held for all team members on instrument control, search techniques and attention to detail. This proved invaluable to working out minor difficulties in the interpretation and excavation of all the anomalies. In addition, a UXO Quality Control Specialist (UXOQCS) was mobilized to the site to conduct scheduled and random surveys of the cleared grids as work progressed. This individual conducted QC checks throughout the course of work to ensure equipment was function-checked and operating within accepted standards. This individual also ensured the grids were ready for the government's QA checks by conducting QC inspections on all grids prior to the government's QA checks.

4.1.2 Report on Pre and Post-detonation Analytical Soil Sampling Events

Background Information. Soil samples were collected and processed according to the soil sampling plan within the Work Plan. Samples were collected pre and post-detonation for the purposes of environmental impact for a multitude of chemicals of potential concern (CPOC). They were then packaged and shipped to an accredited laboratory, Applied P & CH Laboratories of Chino, California for analysis. The results were reported back in five separate documents, hard copy and CD, with indication in each of appropriate quality control and without deviations in the standard analytical methods used (Method 8330 – Organic Analysis for Nitroaromatics and Nitroamines). The following tables summarize the findings for the three chemicals, 2,4,6-Trinitrotoluene (TNT), 1,3,5-Trinitrobenzene (TNB), and Cyclotrimethylenetrinitramine (Cyclonite or RDX) for the 8 samples, as requested.

Comparison can be made to the Preliminary Remediation Goals (PRGs), dated October 2004, for Industrial Soil. The values are expressed in units of micrograms per kilogram of soil (ug/kg). The PRGs are risk-based tools for evaluating and cleaning up contaminated sites. They combine current human health toxicity values with standard exposure factors to estimate contaminant concentrations in environmental media, in this case, soil. These concentrations are considered by the EPA to be health protective of human exposures (including sensitive groups), over a lifetime. Chemical concentrations above these levels would not automatically designate a site as "dirty" or trigger a response action. However, exceeding these PRGs suggests that further evaluation of the potential risks that may be posed by site contaminants is appropriate. Results of all samples were below these PRGs.

Summary of Analytical Results

Table 4-1

2,4,6 -Trinitrotoluene (TNT) (PRG for industrial soil = **57,000 ug/kg**)

Sample ID Number	Grid Location (Respectively)	Projectile Type	Date of Detonation	EPA Testing Method	TNT Level **Pre**-Detonation	TNT Level **Post**-Detonation	Method Detection Limit
04-04543-1,2	S35	75mm HE	9/14/04	8330	<250	11,100	300
04-04961-1,2	J19	75mm HE	10/13/04	8330	<300	<310	300
05-01460-1,2	M17	75mm APCT	2/1/05	8330	<320	4,400	300
04-05885-1,4	J40	75mm HE	12/17/04	8330	<300	1,300	300
04-05885-2,5	M22	75mm HE	12/17/04	8330	<270	<270	300
04-05885-3,6	Q38	37mm HE	12/17/04	8330	<300	3,400	300
04-05530-1,3	M31	75mm APCT	11/18/04	8330	<270	54,000	300
04-05530-2,4	P44	37mm HE	11/18/04	8330	<290	<280	300

Table 4-2

1,3,5 -Trinitrobenzene (TNB) (PRG for industrial soil = **18,000,000 ug/kg**)

Sample ID Number	Grid Location (Respectively)	Projectile Type	Date of Detonation	EPA Testing Method	TNB Level **Pre**-Detonation	TNB Level **Post**-Detonation	Method Detection Limit
04-04543-1,2	S35	75mm HE	9/14/04	8330	<250	130	300
04-04961-1,2	J19	75mm HE	10/13/04	8330	<300	<310	300
05-01460-1,2	M17	75mm APCT	2/1/05	8330	<320	840	300
04-05885-1,4	J40	75mm HE	12/17/04	8330	<300	<280	300
04-05885-2,5	M22	75mm HE	12/17/04	8330	<270	<270	300
04-05885-3,6	Q38	37mm HE	12/17/04	8330	<290	<300	300
04-05530-1,3	M31	75mm APCT	11/18/04	8330	<270	<2800	300
04-05530-2,4	P44	37mm HE	11/18/04	8330	<290	<280	300

Table 4-3

Cyclotrimethylenetrinitramine (Cyclonite or RDX) (PRG for industrial soil = **16,000 ug/kg**)

Sample ID Number	Grid Location (Respectively)	Projectile Type	Date of Detonation	EPA Testing Method	RDX Level **Pre-** Detonation	RDX Level **Post-** Detonation	Method Detection Limit
04-04543-1,2	S35	75mm HE	9/14/04	8330	<250	<250	300
04-04961-1,2	J19	75mm HE	10/13/04	8330	<300	<310	300
05-01460-1,2	M17	75mm APCT	2/1/05	8330	<320	485	300
04-05885-1,4	J40	75mm HE	12/17/04	8330	<300	<280	300
04-05885-2,5	M22	75mm HE	12/17/04	8330	<270	690	300
04-05885-3,6	Q38	37mm HE	12/17/04	8330	<300	<290	300
04-05530-1,3	M31	75mm APCT	11/18/04	8330	<270	<2800	300
04-05530-2,4	P44	37mm HE	11/18/04	8330	<290	<280	300

4.2 Lessons Learned

The field-work phase of this project commenced in August 2004 after some delays due to environmental concerns and other issues and was completed at the end of July 2005. Two major factors affected the field work on this project site. First, wildfires that swept through the project area in the fall of 2003 contributed significantly to the vegetation removal on the project site. This was an unexpected positive event for the project compared to the devastating effects of the fires on other portions of southern California. Secondly, greater than normal precipitation during the fall and winter of 2004/2005 created denser grass than normal in the late spring and early summer months. This unexpected inclimate weather caused a significant delay in production due to days lost when the UXO teams could not gain access to the property for days on end. The scrub brush and other plant life did not grow back so quickly, but the native and non-native grass grew in great quantities. The photographs on the next page are indicative of the terrain the sweep teams negotiated during the OE/MEC removal actions.

This space intentionally left blank.



View of Terrain on Project Site



View of Project Site Vegetation & Terrain

CHAPTER 5

SUMMARY

5.1 Summary of Site Activities.

Following site specific training on 24 August 2004 and limited site preparation, OE/MEC Removal Actions were conducted at Camp Elliott (East Elliott) from 25 August 2004 to 29 July 2005. Over 78,000 excavations were conducted between 08 September 2004 and 21 July 2005. All detected anomalies were successfully investigated between these dates. Despite some environmental concerns and unavoidable delays due to weather and other complications such as scheduling conflicts, etc. the UXO operations were successful. All operations were completed within the revised schedule and within the revised budget.

5.2 Accident-Free Project: This project involved almost 19,000 man-hours and over 21,000 driving miles, including mobilization and demobilization mileage, without serious accident or incident.

5.3 One Hundred twenty-eight items of Ordnance and Explosives/Munitions and Explosives of Concern (OE/MEC) were recovered on this site during the project. Table 5.1 provides a general synopsis of the items recovered during the field effort. Twenty-three live items were recovered and disposed of on-site by Blow-in-Place (BIP) operations. Pre and post detonation soil sampling was conducted and an analysis of the laboratory results are included in Chapter 4 above. See the site photographs in Appendix D for sample photographs of these ordnance items. The primary purpose of this OE/MEC removal Action was to remove the likelihood of a catastrophic munitions encounter by the public and secondly to allow for the expansion of the San Diego Landfill System at the Sycamore Landfill site.

5.4 For Quality Assurance (QA) purposes blind seed items were emplaced by the government throughout the project site and all were successfully recovered except one which was missed during the early days of the project. The cause of the failure to discover the item was traced to inattention to detail by a member of the sweep/clearance team. Corrective action included re-training of all the UXO sweep team technicians in proper sweep techniques; rehearsal of instrument sweep techniques and training to ensure complete coverage of the grids. All training was accomplished and the issue was rectified. All subsequent seed items were successfully recovered during normal sweep/clearance operations. See the Form 948 dated 4 October 2005, in Appendix E for further information on this missed seed item. All seed items were returned to the government upon completion of the project. Contractor QC and Government QA checks were conducted on all cleared grids upon completion of the grid by the sweep team. A Form 948 was issued to IPC upon passing of the grid by the QA inspection. These Form 948's are included as Appendix E to this report.

TABLE 5-1

INVENTORY OF UXO & EMPTY ROUNDS RECOVERED

	ITEM DESIGNATION	NUMBER OF ROUNDS
1.	37mm HE M63 (Live)	04
2.	75mm HE M41/M48 (Live)	19
3.	37mm HE M63 (Empty)*	01
4.	75mm HE M41/M48 (Empty)*	13
5.	37mm AP/AP-T M74 (Inert)	50
6.	75mm AP/AP-T Mk 29 (Inert)	02
7.	37mm APC/APC-T M51 (Inert)	15
8.	75mm APC/APC-T M62 (Inert)	23
9.	37mm APHE M54 (Empty)*	01
	Totals:	**23 (Live) / 105 Inert**

* Note: Empty rounds are listed to show all ordnance items recovered from site.

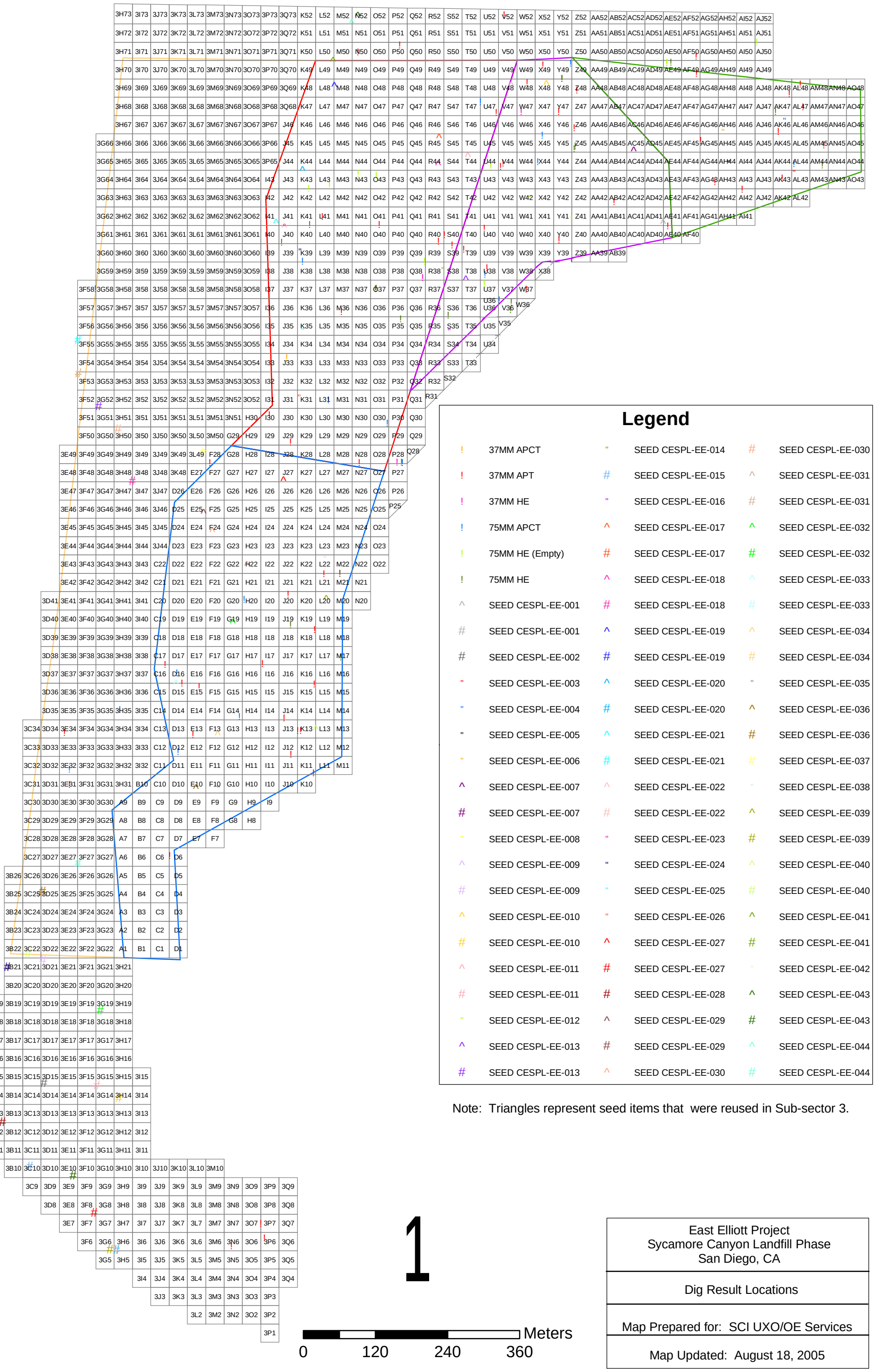
This space intentionally left blank.

GRID	SEED ID	X	Y	UTM'S
AD41	SEED CESPL-EE-001	98	10	11S0497763, 3637046
QA	**SEED CESPL-EE-002**			**Dug before grids in place**
AL43	SEED CESPL-EE-003	14	88	11S0498021, 3637158
AK46	SEED CESPL-EE-004	61	70	11S0498012, 3637296
AH44	SEED CESPL-EE-005	58	40	11S0497869, 3637152
AH46	SEED CESPL-EE-006	25	10	11S0497860, 3637200
AC45	SEED CESPL-EE-007	37	6	11S0497717, 3637177
V48	SEED CESPL-EE-008	68	63	11S0497513, 3637269
V48	SEED CESPL-EE-009	68	63	11S0497513, 3637269
X48	SEED CESPL-EE-010	61	70	11S0497564, 3637280
T44	SEED CESPL-EE-011	32	76	11S0497450, 3637142
W42	SEED CESPL-EE-012	67	48	11S0497538, 3637080
T38	SEED CESPL-EE-013	21	4	11S0497433, 3636950
R38	SEED CESPL-EE-014	96	56	11S0497394, 3636966
QA	**SEED CESPL-EE 015**			**Dug before grids in place**
S35	SEED CESPL-EE-016	30	21	11S0497409, 3636866
R45	SEED CESPL-EE-017	74	77	11S0497396, 3637169
R44	SEED CESPL-EE-018	69	32	11S0497389, 3637143
M48	SEED CESPL-EE-019	3	58	11S0497215, 3637269
K44	SEED CESPL-EE-020	29	1	11S0497180, 3637121
I41	SEED CESPL-EE-021	51	14	11S0497120, 3637045
J40	SEED CESPL-EE-022	29	90	11S0497133, 3637006
J40	SEED CESPL-EE-023	29	90	11S0497133, 3637006
K39	SEED CESPL-EE-024	15	57	11S0497153, 3637990
K35	SEED CESPL-EE-025	30	25	Not Recorded-Only X-Y-Z
K31	SEED CESPL-EE-026	10	60	11S0497156, 3636755
J27	SEED CESPL-EE-027	25	5	11S0497135, 3636640
QA	**SEED CESPL-EE-028**			**Dug before grids in place**
E25	SEED CESPL-EE-029	89	28	11S0496979, 3636577
F24	SEED CESPL-EE-030	36	25	11S0497013, 3636529
H22	SEED CESPL-EE-031	24	45	11S0497075, 3636465
G19	SEED CESPL-EE-032	48	29	11S0497042, 3636379
D15	SEED CESPL-EE-033	38	96	Not Recorded-Only X-Y-Z
F13	SEED CESPL-EE-034	65	16	11S0497014, 3636177
F10	SEED CESPL-EE-035	70	25	Not Recorded-Only X-Y-Z
E10	SEED CESPL-EE-036	46	24	Missed - QC Corrected!
QA	**SEED CESPL-EE-037**			**Dug before grids in place**
L22	SEED CESPL-EE-038	51	79	11S0497204, 3636479

L20	SEED CESPL-EE-039	58	58	11S0497203, 3636420
L13	SEED CESPL-EE-040	2	48	Not Recorded-Only X-Y-Z
L49	SEED CESPL-EE-041	96	97	11S0497216, 3637310
N50	SEED CESPL-EE-042	1	82	11S0497247, 3637344
N52	SEED CESPL-EE-043	30	44	11S0497256, 3637394
M52	SEED CESPL-EE-044	96	1	11S0497239, 3637396
3D25	SEED CESPL-EE-001	0	50	11S0496793, 3635924
3D15	SEED CESPL-EE-002	15	15	11S0496753, 3635609
3D21	SEED CESPL-EE-009	11	84	11S0496736, 3635814
3A14	SEED CESPL-EE-007	15	0	11S0496653, 3635602
3H14	SEED CESPL-EE-010	25	30	11S0496874, 3635581
3G15	SEED CESPL-EE-011	5	2	11S0496831, 3635606
3G52	SEED CESPL-EE-013	15	10	11S0496815, 3636734
3C10	SEED CESPL-EE-015	40	60	11S0496722, 3635472
3B21	SEED CESPL-EE-017	16	47	11S0496681, 3635794
3H48	SEED CESPL-EE-018	99	0	11S0496882, 3636612
3B21	SEED CESPL-EE-019	16	47	11S0496681, 3635794
3H6	SEED CESPL-EE-020	13	2	11S0496867, 3635327
3F55	SEED CESPL-EE-021	1	70	11S0496794, 3636840
3H6	SEED CESPL-EE-022	8	4	11S0496865, 3635330
3F8	SEED CESPL-EE-027	91	4	11S0496801, 3635415
3A13	SEED CESPL-EE-028	90	0	11S0496674, 3635542
3F53	SEED CESPL-EE-029	5	90	11S 0496787, 3636821
3H50	SEED CESPL-EE-030	20	85	11S0496840, 3636695
3ECHO10	SEED CESPL-EE-031	75	10	11S0496791, 3635456
3G19	SEED CESPL-EE-032	25	12	11S0496837, 3635730
3A14	SEED CESPL-EE-033	15	0	11S0496653, 3635602
3F53	SEED CESPL-EE-034	5	90	11S0496787, 3636821
3D25	SEED CESPL-EE-036	9	61	11S0496736, 3635925
3L49	SEED CESPL-EE-037	86	59	11S0496972, 3636659
3G6	SEED CESPL-EE-039	76	4	11S0496855, 3635334
3C22	SEED CESPL-EE-040	29	22	11S0496718, 3635820
3A18	SEED CESPL-EE-041	0	35	11S0496655, 3635715
3ECHO10	SEED CESPL-EE-043	75	10	11S0496791, 3635456
3F27	SEED CESPL-EE-044	2	16	11S0496799, 3635980

RED = QA Seed items & Seed items reused

East Elliott Project
Dig Results



Legend

!	37MM APCT	"	SEED CESPL-EE-014	#	SEED CESPL-EE-030
!	37MM APT	#	SEED CESPL-EE-015	^	SEED CESPL-EE-031
!	37MM HE	"	SEED CESPL-EE-016	#	SEED CESPL-EE-031
!	75MM APCT	^	SEED CESPL-EE-017	^	SEED CESPL-EE-032
!	75MM HE (Empty)	#	SEED CESPL-EE-017	#	SEED CESPL-EE-032
!	75MM HE	^	SEED CESPL-EE-018	^	SEED CESPL-EE-033
^	SEED CESPL-EE-001	#	SEED CESPL-EE-018	#	SEED CESPL-EE-033
#	SEED CESPL-EE-001	^	SEED CESPL-EE-019	^	SEED CESPL-EE-034
#	SEED CESPL-EE-002	#	SEED CESPL-EE-019	#	SEED CESPL-EE-034
"	SEED CESPL-EE-003	^	SEED CESPL-EE-020	"	SEED CESPL-EE-035
"	SEED CESPL-EE-004	#	SEED CESPL-EE-020	^	SEED CESPL-EE-036
"	SEED CESPL-EE-005	^	SEED CESPL-EE-021	#	SEED CESPL-EE-036
"	SEED CESPL-EE-006	#	SEED CESPL-EE-021	#	SEED CESPL-EE-037
^	SEED CESPL-EE-007	^	SEED CESPL-EE-022	"	SEED CESPL-EE-038
#	SEED CESPL-EE-007	#	SEED CESPL-EE-022	^	SEED CESPL-EE-039
"	SEED CESPL-EE-008	"	SEED CESPL-EE-023	#	SEED CESPL-EE-039
^	SEED CESPL-EE-009	"	SEED CESPL-EE-024	^	SEED CESPL-EE-040
#	SEED CESPL-EE-009	"	SEED CESPL-EE-025	#	SEED CESPL-EE-040
^	SEED CESPL-EE-010	"	SEED CESPL-EE-026	^	SEED CESPL-EE-041
#	SEED CESPL-EE-010	^	SEED CESPL-EE-027	#	SEED CESPL-EE-041
^	SEED CESPL-EE-011	#	SEED CESPL-EE-027	"	SEED CESPL-EE-042
#	SEED CESPL-EE-011	#	SEED CESPL-EE-028	^	SEED CESPL-EE-043
"	SEED CESPL-EE-012	^	SEED CESPL-EE-029	#	SEED CESPL-EE-043
^	SEED CESPL-EE-013	#	SEED CESPL-EE-029	^	SEED CESPL-EE-044
#	SEED CESPL-EE-013	^	SEED CESPL-EE-030	#	SEED CESPL-EE-044

Note: Triangles represent seed items that were reused in Sub-sector 3.

1

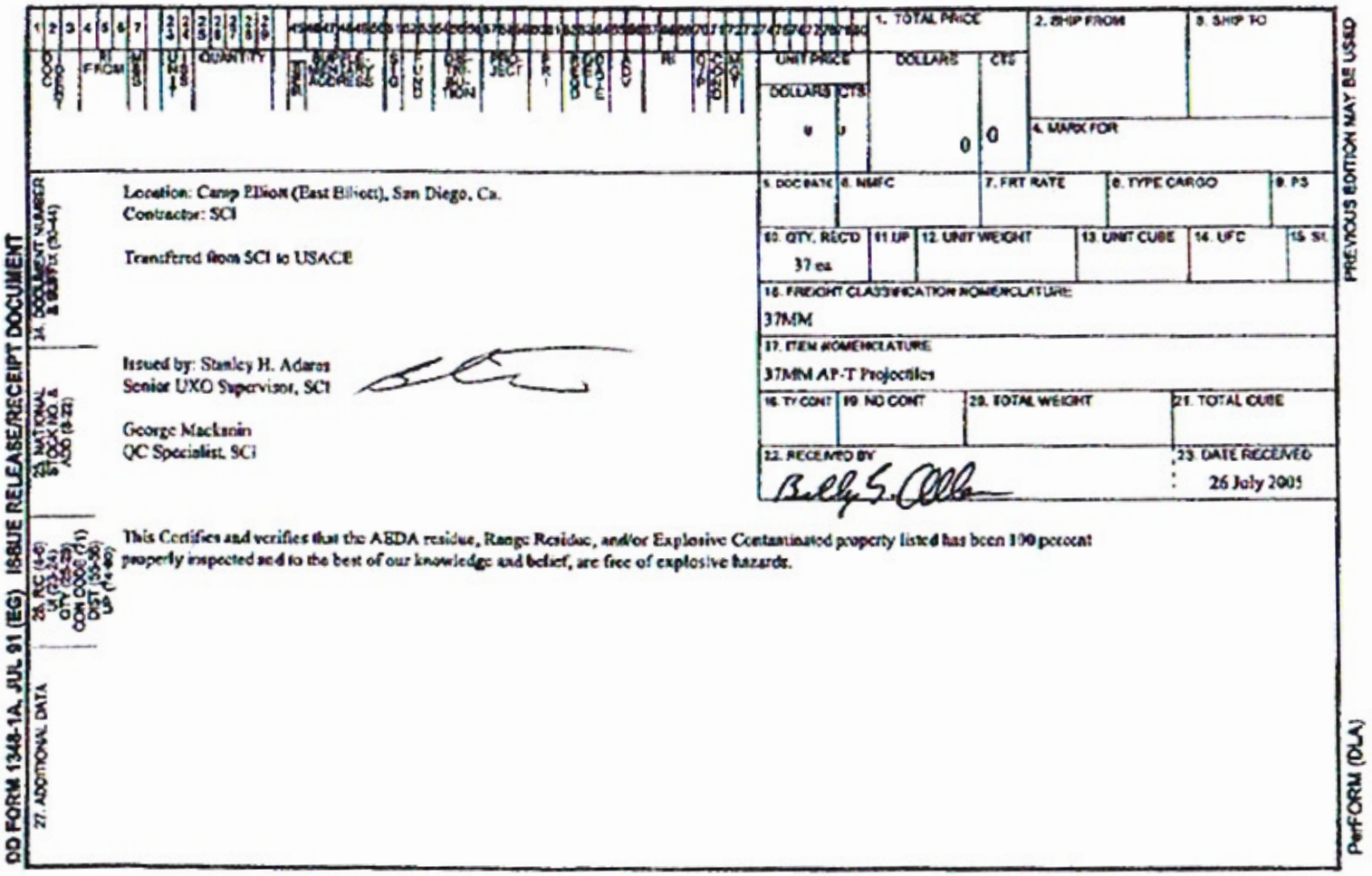
0 120 240 360 Meters

East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

Dig Result Locations

Map Prepared for: SCI UXO/OE Services

Map Updated: August 18, 2005



DD FORM 1348-1A, JUL 91 (EG) ISSUE RELEASE/RECEIPT DOCUMENT

PREVIOUS EDITION MAY BE USED

PerFORM (DLA)

1	2	3	4	5	6	7	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80

CODE	FROM	SIGNAL	QUANTITY	SHIPPING MARKING INSTRUCTIONS	SUPPLEMENTARY ADDRESS	M.O.	U.I.C.	DISPOSITION	PROJECT	PRI	REQUISITION DOCUMENT NUMBER	SUF	RI	QTY/UM DESIGNATOR
ZZMO														

UNIT PRICE DOLLARS	CTS	1. TOTAL PRICE DOLLARS	CTS
0	0	0	0

2. SHIP FROM

3. SHIP TO

4. MARK FOR

Location: Camp Elliott (East Elliott), San Diego, Ca.
Contractor: SCI

Transfered from SCI to USACE

Issued by: Stanley H. Adams
Senior UXO Supervisor, SCI

George Mackanin
QC Specialist, SCI

5. DOC DATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SI
37 ea					

16. FREIGHT CLASSIFICATION NOMENCLATURE:
37MM

17. ITEM NOMENCLATURE:
37MM AP-T Projectiles

18. TY CONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE

22. RECEIVED BY

23. DATE RECEIVED
26 July 2005

24. DOCUMENT NUMBER & SUFFIX (30-44)

25. NATIONAL STOCK NO. & ADD (8-22)

26. RIC (1-3) UI (23-24) QTY (25-29) CON CODE (31) DIST (32-36) UM (74-75)

27. ADDITIONAL DATA

This Certifies and verifies that the AEDA residue, Range Residue, and/or Explosive Contaminated property listed has been 100 percent properly inspected and to the best of our knowledge and belief, are free of explosive hazards.

DD FORM 1348-1A, JUL 91 (EG) ISSUE RELEASE/RECEIPT DOCUMENT

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
CC	RIC FROM	TO	U/I	QUANTITY	SOURCE	CC	MAPC	ADPE	TURN-IN DOC NO	CC	STOCK NUMBER	U/I	UNIT PRICE	QUANTITY	DOCUMENT NUMBER & SUFFIX	SUPPLEMENTARY ADDRESS	CONDITION	MILSTRIP REQUISITION NO.	DEMIL CODE	DEMIL INTEGRITY CODE	DISPOSAL AUTHORITY	UNIT WEIGHT	UNIT CUBE	SUPPLEMENTAL ADDRESS	TYPE CARGO	ADVICE CODE
													U	34												

DOLLARS	CTS
	0

1. TOTAL PRICE

2. SHIP FROM

3. SHIP TO

Location: Camp Elliott (Past Elliott), San Diego, Ca.
Contractor: SCI

Transferred from SCI to USACE

Issued by: Stanley H. Adams
Senior UXO Supervisor, SCI

George Mackenzie
QC Specialist, SCI

5. DOC DATE	6. MAPC

4. MARK FOR

7. FRT RATE	8. TYPE CARGO	9. PS

10. QTY. RECD	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
34 ea					

16. FREIGHT CLASSIFICATION NOMENCLATURE

75MM

17. ITEM NOMENCLATURE

75MM APCT Projectiles

18. TY CONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE

22. RECEIVED BY

Reilly S. Allen

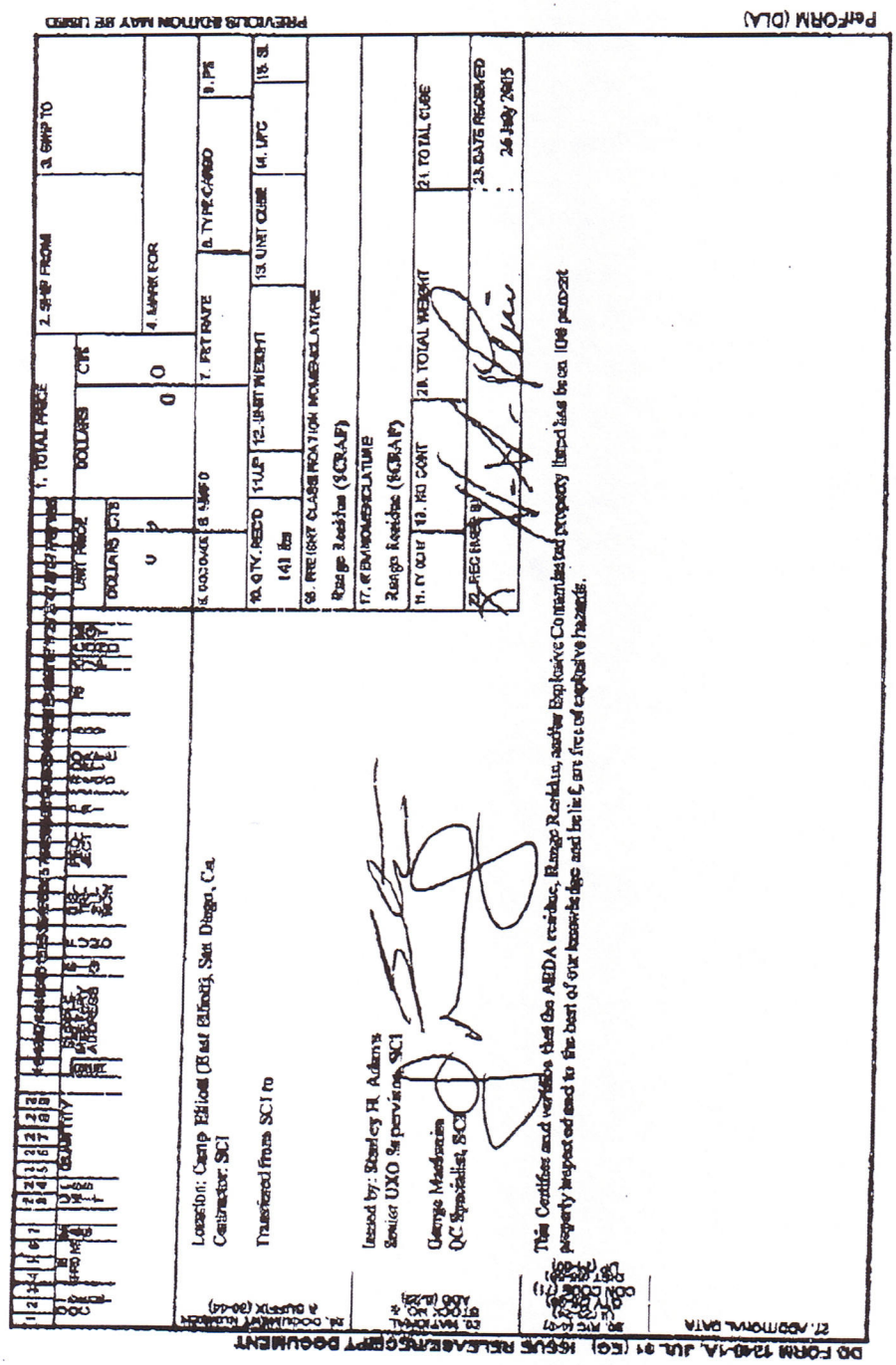
23. DATE RECEIVED

26 July 2005

This Certifies and verifies that the AEDA residue, Range Residue, and/or Explosive Contaminated property listed has been ECO percent properly inspected and to the best of our knowledge and belief, are free of explosive hazards.

PerFORM (DLA)

PREVIOUS EDITION MAY BE USED



Location: Camp Elliott (East Miramar), San Diego, Ca.
Contractor: SCI

Transferred from SCI to

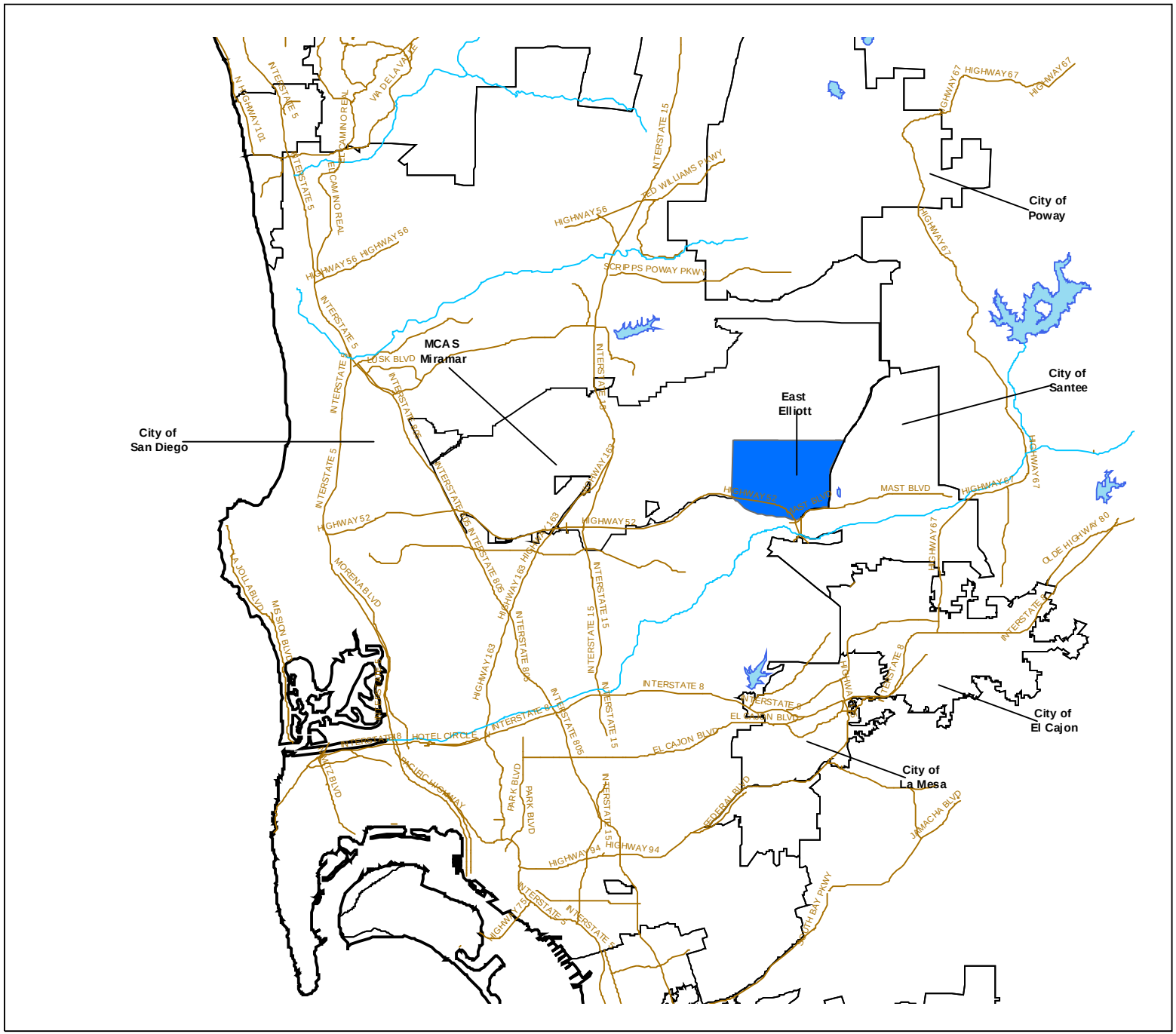
Issued by: Stanley H. Adams
Senior UXO Supervisor, SCI

George MacKenzie
QC Specialist, SCI

This Certifies and verifies that the AEDA residue, Range Residue, and/or Explosive Commingled property listed has been 100 percent properly inspected and found to the best of our knowledge and belief, are free of explosive hazards.

NAEVA GEOPHYSICS INC.

Vicinity Map



Legend

- San Diego County Boundary
- City Boundaries
- Major Roads
- Streams
- Lakes
- East Elliott

1

Miles

0 2 4 6

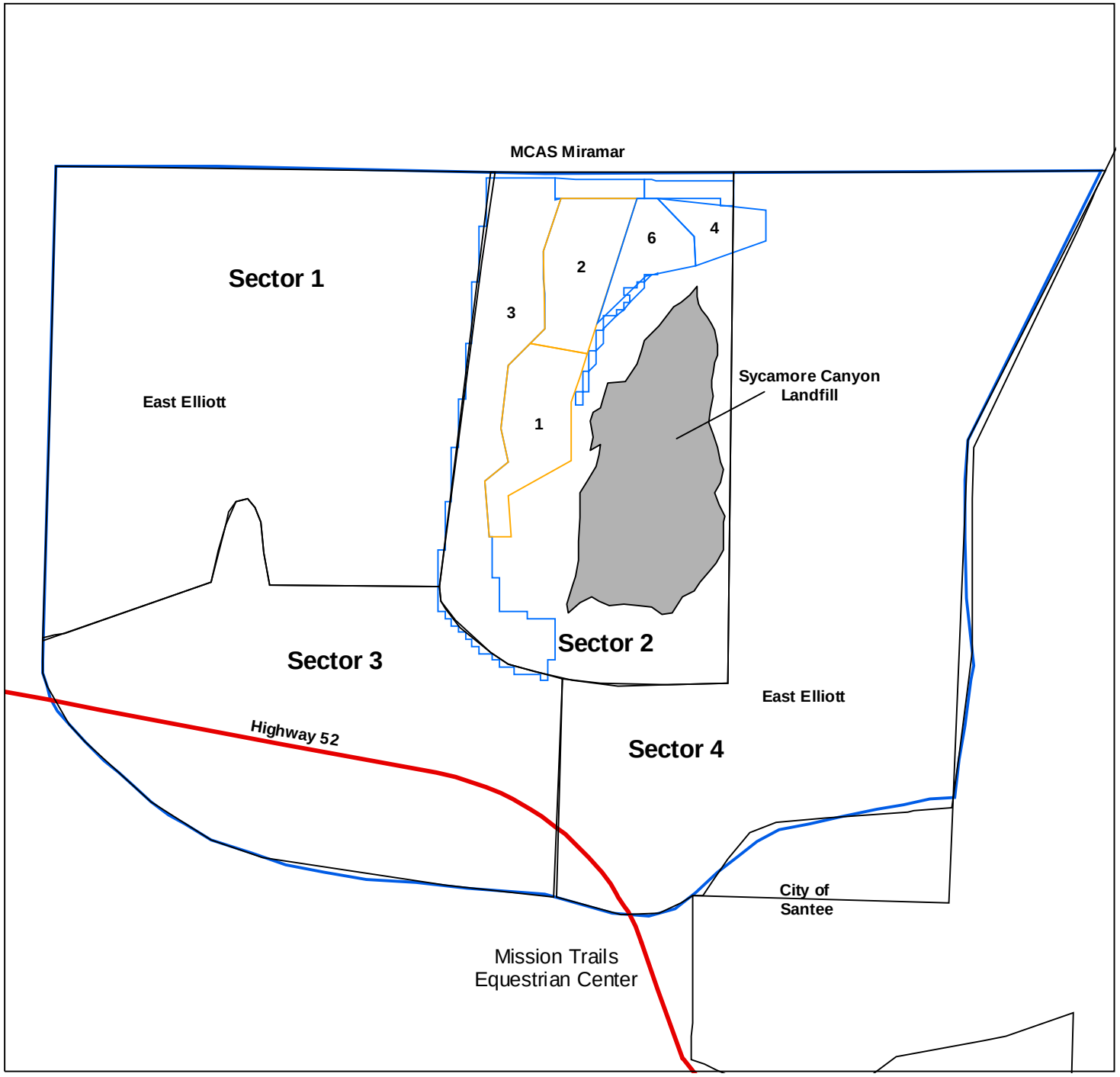
East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

Map Prepared for: SCI UXO/OE Services

Map Created: April 26, 2004

NAEVA GEOPHYSICS INC.

Location Map



Legend

- Boundary of East Elliott
- Initial Investigation Area
- Additional Investigation Area
- Sycamore Canyon Landfill
- Highway 52

1

0 1,100 2,200 3,300 Feet

East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

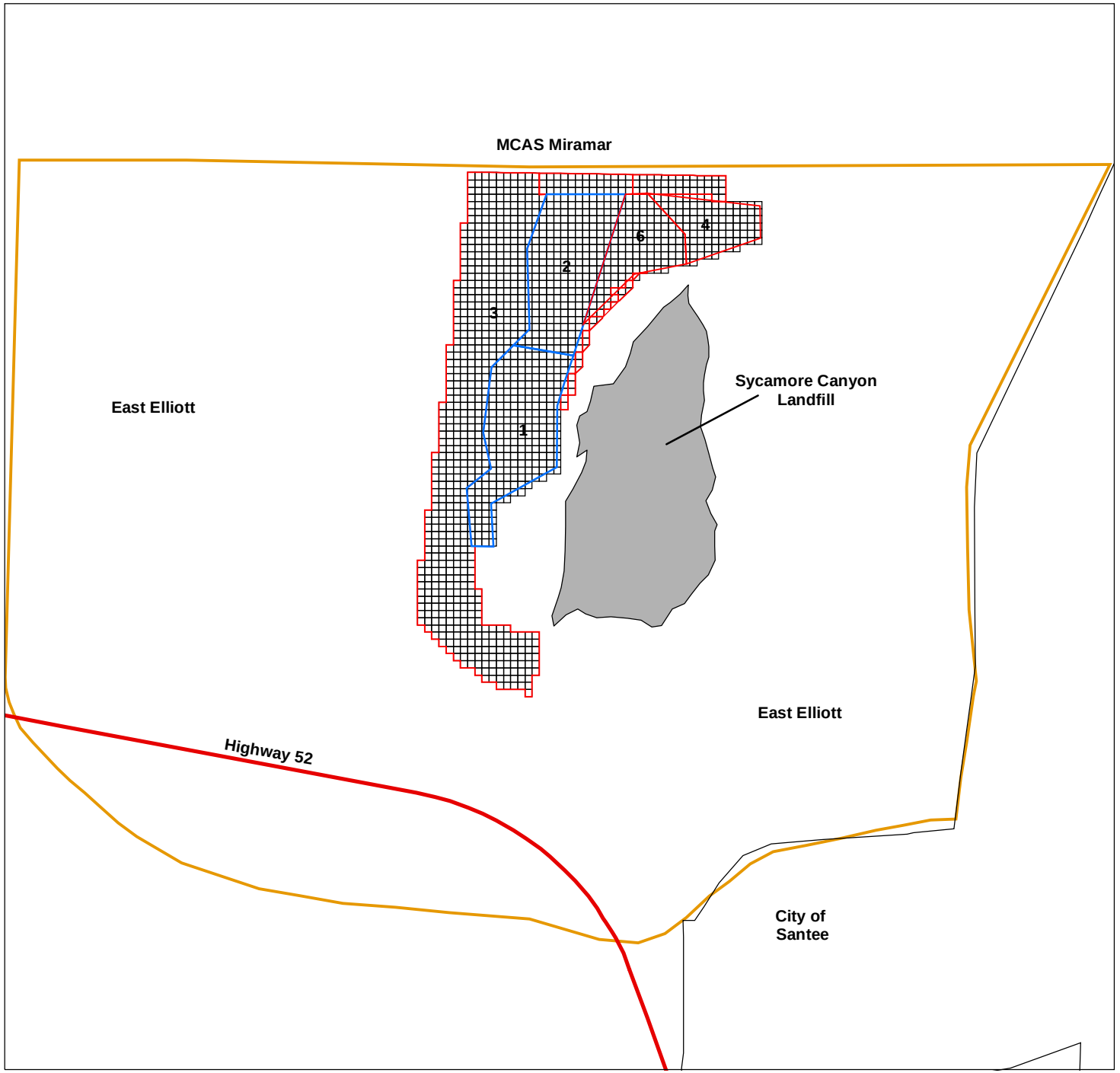
Map Prepared for: SCI UXO/OE Services

Map Created: April 26, 2004

Map Updated: August 26, 2005

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys

Location Map



Legend

- Boundary of East Elliott
- Initial Investigation Area
- Additional Investigation Area
- Sycamore Canyon Landfill
- Highway 52

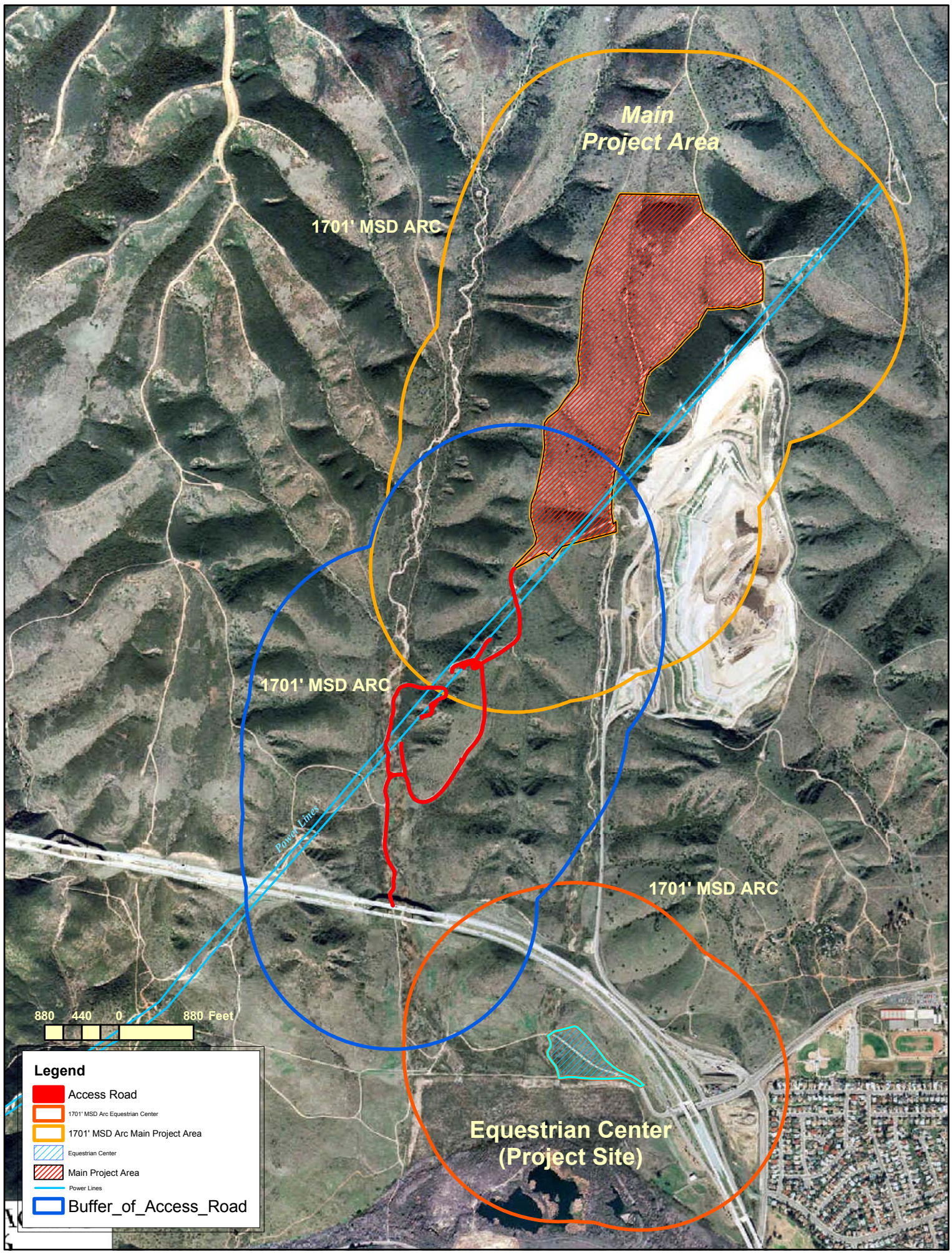
1

0 1,000 2,000 3,000 Feet

East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

Map Prepared for: SCI UXO/OE Services

Map Created: August 26, 2005



Sheet Reference Number:

Work Plan Map
Draft for Review

UXO Support Mission
Trails Equestrian Center
Proj. J09CA006703

Los Angeles District, USACE
San Diego Project Office
16885 West Bernardo Drive, Suite 300B
San Diego, CA 92127

SCI UXO\OE Services
202 Exchange Place, Ste. A
Huntsville, AL 35806

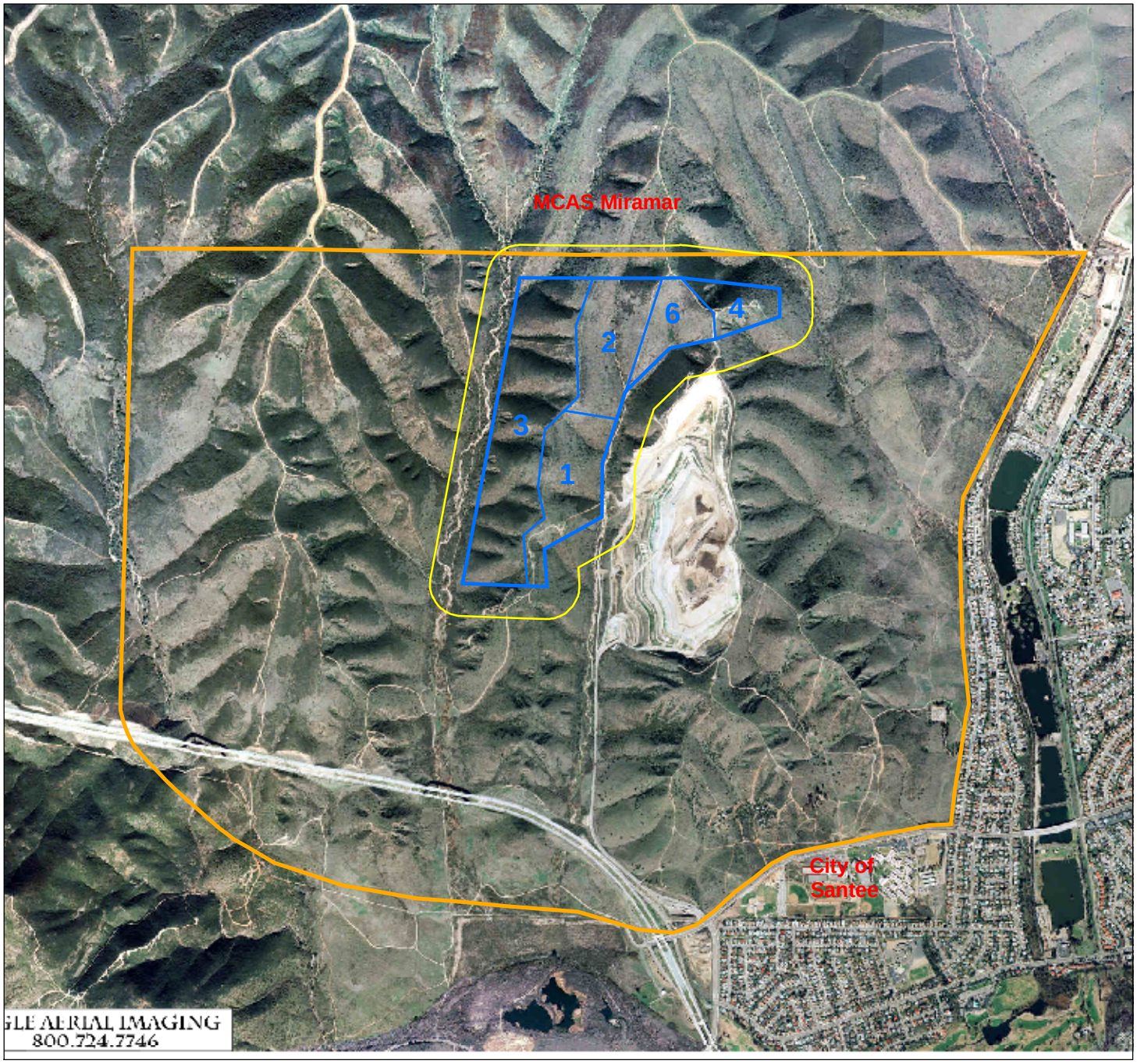
Designed By:	GMS Inc.
Date:	7/29/02
Rev:	
Dwn By:	CM
Ckd By:	MG
Design File No.	
Reviewed By:	JMW
Drawing Code:	WP
Submitted By:	GMS Inc.
File Name:	East MiramarV3.mxd
Plot Name:	
Plot Scale:	1:4800

Mark	Description	Date	Appr.	Mark	Description	Date	Appr.

USACE
Los Angeles District

East Elliott MSD Map

NAEVA GEOPHYSICS INC.
Subsurface Geophysical Surveys



Legend

- Boundary of East Elliott
- East Elliott Sub-Sectors
- 1701 Foot MSD

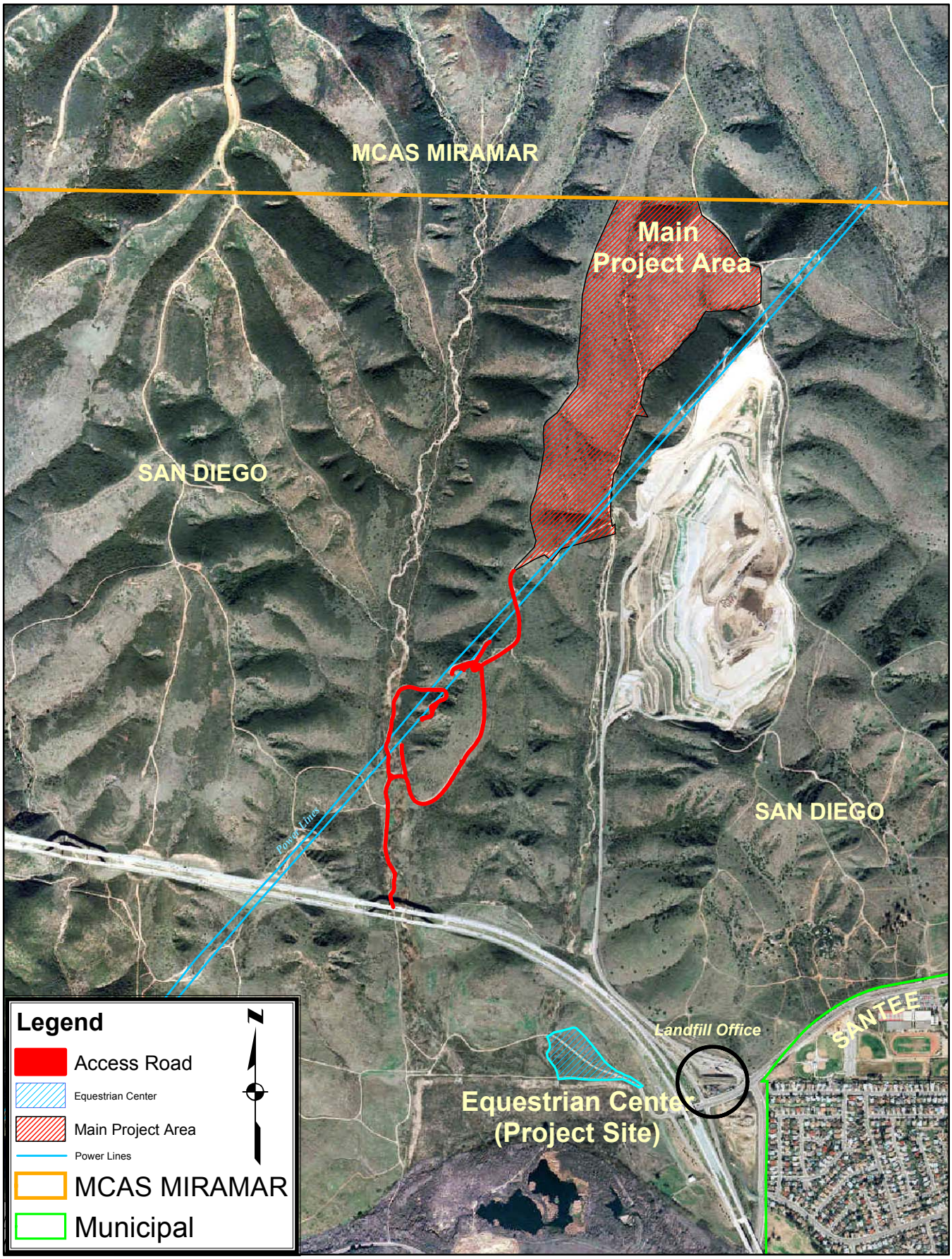
N

0 3,000 6,000 9,000 Feet

East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

Map Prepared for: SCI UXO/OE Services

Map Created: April 26, 2004



Sheet Reference Number:
MUNICIPAL PROXIMITY MAP

UXO Support Mission
Trails Equestrian Center
Proj. J09CA006703

Los Angeles District, USACE San Diego Project Office 16885 West Bernardo Drive, Suite 300B San Diego, CA 92127	Designed By: GMS Inc.	Date: 12/17/02	Rev.
	Dsn By: CM	Ckd By: MG	Design File No.
SCI UXO/JCE Services 202 Exchange Place, Ste. A Huntsville, AL 35806	Reviewed By: JMW	Drawing Code: WP	
	Submitted By: GMS Inc.	Ref Name: East Miramar V4.mxd	
		Ref Scale: N/A	

Mark	Description	Date	Appr.	Mark	Description	Date	Appr.

USACE
Los Angeles District

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	24-Aug-04 001
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: East Elliot		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	6		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA	10		
DANIEL HANSEN	NAEVA	10		
	Totals	46	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Pickup Truck	Rental	1	0	
	Rental			
Backhoe	Rental			
	Rental			
SCHOENSTEDT INST.Mod 92XT	SCI	1	0	

EXPOSURE DATA(includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	46	58
Vehicle mileage (to include POV for mob/demob)	30	280
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:

LAST 24 HOURS:	65 to 90	Clear

CUMULATIVE HOURS - DAYS LOST TO WEATHER: None

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative(s) Onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**NUMBER OF GRIDS CLEARED TODAY:**
IDENTITY OF GRIDS CLEARED TODAY:	
NUMBER OF GRIDS CLEARED TO DATE:	**PERCENT COMPLETE:**
NUMBER OF GRIDS QC'D TODAY:	**NUMBER OF GRIDS QC'D TO DATE:**
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	**NUMBER OF GRIDS FAILED QC TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	**NUMBER OF GRIDS PASS QA TO DATE:**
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	**NUMBER OF GRIDS FAILED QA TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MAN-HOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	**NUMBER OF DIGS TO DATE:**
NUMBER OF LIVE OE ITEMS TODAY:	**NUMBER OF LIVE OE ITEMS TO DATE:**
NUMBER OF INERT OE ITEMS TODAY:	**NUMBER OF INERT OE ITEMS TO DATE:**
NUMBER OF SMALL-ARMS TODAY:	**NUMBER OF SMALL-ARMS TO DATE:**
POUNDS OF SCRAP TODAY:	**POUNDS OF SCRAP TO DATE:**

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at Sycamore Canyon Landfill. Conducted tailgate safety. Conducted a site walk with NAEVA personnel. Located survey points for GPS Base unit. NAEVA personnel started acquiring grid corners, starting in the southwest corner of property. 14 grids acquired. Due to the rough terrain, and rock-quarry operations, some grids could not be acquired.

QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114

The following grids are ready for Government Acceptance Inspection: N/A

The following grids were accepted today by the Government: N/A

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable

"Tailgate Safety conducted"?: (etc.)

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY ADAMS Date: 24-Aug-04

(Typed Name) Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	25-Aug-04
SCI UXO/OE SERVICES			Serial #	002
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: East Elliot		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA	10		
DANIEL HANSEN	NAEVA	10		
	Totals	40	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Pickup Truck	Rental	1	0	
	Rental			
Backhoe	Rental			
	Rental			
SCHOENSTEDT INST.Mod 92XT	SCI	1	0	

EXPOSURE DATA(includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	40	82
Vehicle mileage (to include POV for mob/demob)	30	280
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS		
PRECIPITATION WITHIN LAST 24 HOURS:	**TEMPERATURE RANGE:** 65 to 90	**WEATHER CONDITIONS:** Clear
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None		

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative(s) Onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**NUMBER OF GRIDS CLEARED TODAY:**
IDENTITY OF GRIDS CLEARED TODAY:	
NUMBER OF GRIDS CLEARED TO DATE:	**PERCENT COMPLETE:**
NUMBER OF GRIDS QC'D TODAY:	**NUMBER OF GRIDS QC'D TO DATE:**
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	**NUMBER OF GRIDS FAILED QC TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	**NUMBER OF GRIDS PASS QA TO DATE:**
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	**NUMBER OF GRIDS FAILED QA TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MAN-HOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	**NUMBER OF DIGS TO DATE:**
NUMBER OF LIVE OE ITEMS TODAY:	**NUMBER OF LIVE OE ITEMS TO DATE:**
NUMBER OF INERT OE ITEMS TODAY:	**NUMBER OF INERT OE ITEMS TO DATE:**
NUMBER OF SMALL-ARMS TODAY:	**NUMBER OF SMALL-ARMS TO DATE:**
POUNDS OF SCRAP TODAY:	**POUNDS OF SCRAP TO DATE:**

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at Sycamore Canyon Landfill. Conducted tailgate safety. Conducted a site walk with NAEVA personnel. Located survey points for GPS Base unit. NAEVA personnel started acquiring grid corners, starting in the southwest corner of property. 14 grids acquired. Due to the rough terrain, and rock-quarry operations, some grids could not be acquired.

QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114

The following grids are ready for Government Acceptance Inspection: N/A

The following grids were accepted today by the Government: N/A

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable

"Tailgate Safety conducted"?: (etc.)

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY ADAMS Date: 25-Aug-04

(Typed Name) Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	26-Aug-04
SCI UXO/OE SERVICES			Serial #	003
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: East Elliot		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	6		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II	10		
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA	10		
DANIEL HANSEN	NAEVA	10		
	Totals	56	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Pickup Truck	Rental	1	0	
	Rental			
Backhoe	Rental			
	Rental			
SCHOENSTEDT INST.Mod 92XT	SCI	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	56	138
Vehicle mileage (to include POV for mob/demob)	60	370
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS		
PRECIPITATION WITHIN LAST 24 HOURS:	**TEMPERATURE RANGE:** 65 to 90	**WEATHER CONDITIONS:** Clear
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None		

VERBAL COMMUNICATIONS FROM CLIENT

The following is a tentatived work schedule:
Friday Aug 27: Laying in grids
Monday Aug 30: Brush cutting and laying in grids
Tuesday Aug 31: Brush cutting and laying in grids
Wednesday Sep 1: Brush cutting and laying in grids
Thursday Sep 2: Brush Cutting and laying in grids

USACE OE Safety Representative's) Onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**NUMBER OF GRIDS CLEARED TODAY:**
IDENTITY OF GRIDS CLEARED TODAY:	
NUMBER OF GRIDS CLEARED TO DATE:	**PERCENT COMPLETE:**
NUMBER OF GRIDS QC'D TODAY:	**NUMBER OF GRIDS QC'D TO DATE:**
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	**NUMBER OF GRIDS FAILED QC TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	**NUMBER OF GRIDS PASS QA TO DATE:**
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	**NUMBER OF GRIDS FAILED QA TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MAN-HOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	**NUMBER OF DIGS TO DATE:**
NUMBER OF LIVE OE ITEMS TODAY:	**NUMBER OF LIVE OE ITEMS TO DATE:**
NUMBER OF INERT OE ITEMS TODAY:	**NUMBER OF INERT OE ITEMS TO DATE:**
NUMBER OF SMALL-ARMS TODAY:	**NUMBER OF SMALL-ARMS TO DATE:**
POUNDS OF SCRAP TODAY:	**POUNDS OF SCRAP TO DATE:**

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at Sycamore Canyon Landfill. Conducted tailgate safety. Continued to lay in grids. A total of 69 grids where acquired. Progress is slow due to the rough terrain. Archeologist and Biologist where on site today to observe team as they where laying in grids. Biologist was upset to know that they had to have an escort on the job site and not have the freedom to go anywhere they wanted to. As a safety related item, it was explained to him that because of where the team was working, that if he had an accident no one would have seen that he was in trouble and needed help.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114	
The following grids are ready for Government Acceptance Inspection:	**N/A**
The following grids were accepted today by the Government:	**N/A**
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable	
"Tailgate Safety conducted"?: (yes.)	

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY ADAMS Date: 26-Aug-04

(Typed Name) Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	27-Aug-04
SCI UXO/OE SERVICES			Serial #	004
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: East Elliot		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA	10		
DANIEL HANSEN	NAEVA	10		
	Totals	40	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Pickup Truck	Rental	1	0	
	Rental			
Backhoe	Rental			
	Rental			
SCHOENSTEDT INST.Mod 92XT	SCI	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	40	182
Vehicle mileage (to include POV for mob/demob)	225	595
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS		
PRECIPITATION WITHIN LAST 24 HOURS:	**TEMPERATURE RANGE:**	**WEATHER CONDITIONS:**
	65 to 90	Clear
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None		

VERBAL COMMUNICATIONS FROM CLIENT

The following is a tentative work schedule:

Monday Aug 30: Brush cutting and laying in grids
Tuesday Aug 31: Brush cutting and laying in grids
Wednesday Sep 1: Brush cutting and laying in grids
Thursday Sep 2: Brush Cutting and laying in grids

USACE OE Safety Representative's) Onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**NUMBER OF GRIDS CLEARED TODAY:**
IDENTITY OF GRIDS CLEARED TODAY:	
NUMBER OF GRIDS CLEARED TO DATE:	**PERCENT COMPLETE:**
NUMBER OF GRIDS QC'D TODAY:	**NUMBER OF GRIDS QC'D TO DATE:**
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	**NUMBER OF GRIDS FAILED QC TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	**NUMBER OF GRIDS PASS QA TO DATE:**
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	**NUMBER OF GRIDS FAILED QA TO DATE:**
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MAN-HOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	**NUMBER OF DIGS TO DATE:**
NUMBER OF LIVE OE ITEMS TODAY:	**NUMBER OF LIVE OE ITEMS TO DATE:**
NUMBER OF INERT OE ITEMS TODAY:	**NUMBER OF INERT OE ITEMS TO DATE:**
NUMBER OF SMALL-ARMS TODAY:	**NUMBER OF SMALL-ARMS TO DATE:**
POUNDS OF SCRAP TODAY:	**POUNDS OF SCRAP TO DATE:**

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at Sycamore Canyon Landfill. Conducted tailgate safety.
Reacquired seed items for BJ Allen. 23 grids where placed in today, this few number placed in was because the team was relocating seed items on the property. All items were recovered. Seed items numbers are as follow: CESPL-EE-037, CESPL-EE-002, CESPL-EE-015, and CESPL-EE-028. Went to March AFB and El Monte to pickup equipment needed for East Elliot.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114	
The following grids are ready for Government Acceptance Inspection:	**N/A**
The following grids were accepted today by the Government:	**N/A**
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable	
"Tailgate Safety conducted"?: (yes.)	

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY ADAMS Date: 27-Aug-04

(Typed Name) Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	29-Aug-04
SCI UXO/OE SERVICES				Serial #	005
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO			
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III			
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA			
DANIEL HANSEN	NAEVA			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	0	
SUV	SCI rental	0	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	182
Vehicle mileage (to include POV for mob/demob)	0	595
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

NO work due to weekend.

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 29-Aug-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	30-Aug-04
SCI UXO/OE SERVICES				Serial #	006
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	6		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II	10	8	MOB
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA	10		
DANIEL HANSEN	NAEVA	10		
	Totals	56	8	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	0	
SUV	SCI rental	0	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	56	238
Vehicle mileage (to include POV for mob/demob)	30	625
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Continued to acquire grids. NAEVA has acquired all of the west boundaries stakes. A total of 52 Grids acquired today. Brush cutting has been put on hold until Thursday when the biologist is on site so he can watch as we remove brush from southwest grid area. Safety met with Park Ranger today for key to Mission Trails south gate, this gate will be used in an emergency only.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 30-Aug-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	31-Aug-04
SCI UXO/OE SERVICES			Serial #	007
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA	10		
JENNIFER MABIE	NAEVA	10		
DANIEL HANSEN	NAEVA			DEMOB
	Totals	50	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	0	
SUV	SCI rental	0	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	50	288
Vehicle mileage (to include POV for mob/demob)	40	665
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Continued to acquire grids. A total of 116 Grids were acquired today. Arranged for storage unit to be delivered tomorrow for equipment.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 31-Aug-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT	DATE:	1-Sep-04
SCI UXO/OE SERVICES	Serial #	008
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703	PROJECT NAME: Camp Elliott (East Elliott)	
PROJECT NO: TASK ORDER NUMBER 001	SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA	10		
JENNIFER MABIE	NAEVA	10		
	Totals	50	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	0	
SUV	SCI rental	0	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	50	288
Vehicle mileage (to include POV for mob/demob)	40	665
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Continued to acquire grids. A total of 117 Grids were acquired today. Safety did an inventory of explosives at Southwest Explosives today. Sub-Sectors 1 and 2 are completed. Starting Sub-Sector 4 and 6 tomorrow.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 1-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2-Sep-04
SCI UXO/OE SERVICES			Serial #	009
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA	10		
JENNIFER MABIE	NAEVA	10		
	Totals	60	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	0	
SUV	SCI rental	0	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	60	288
Vehicle mileage (to include POV for mob/demob)	40	665
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Continued to acquire grids. A total of 120 Grids were acquired today. Sub-sector 6 completed today. Biologist and Archologist on site today. Biologist stopped the brush cutting operation, saying we did not have permisson to be cutting or digging in the southern boundary. Mr. Allen was on site to witness this work stoppage and is working on a solution to the problem. Tuesday the team will start working on the south-western corner of property.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 2-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3-6 Sep 04
SCI UXO/OE SERVICES			Serial #	010
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO			
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III			
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II			
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA			
JENNIFER MABIE	NAEVA			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	0	
SUV	SCI rental	0	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	288
Vehicle mileage (to include POV for mob/demob)	0	665
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend. Happy Holiday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 7-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	7-Sep-04
SCI UXO/OE SERVICES			Serial #	011
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II	10		
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA	10		
JENNIFER MABIE	NAEVA	10		
	Totals	80	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	368
Vehicle mileage (to include POV for mob/demob)	60	725
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:		**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETE:**	
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Continued to acquire grids. A total of 102 Grids were acquired today. Sub-sector 4 completed today. NAEVA will be demobing tomorrow as all sub-sectors are completed. Team walked on Grids A6, A8, B5, B6, B7, B8, C3, C4, C5, C7, C8, D4, D5, D6, D7, D8, E7, E8, F7, F8, F9, and G8, these grids are ones that the USACE Biologist; Thomas Keeney, has ordered that no brush cutting and no intrusive operation be performed until he speaks to San Diego Fish and Wildlife, as he believes that this area is a nesting habitat for the Gnatcatcher Bird. This area has Heavy Vegetation and High Tension Power Lines and fencing.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 7-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	8-Sep-04
SCI UXO/OE SERVICES			Serial #	012
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II	10		
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA	0	8	DEMOB
JENNIFER MABIE	NAEVA	0		
	Totals	60	8	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	60 8 Demob	436
Vehicle mileage (to include POV for mob/demob)	60	785
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentive Schelude:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	A1, A2, A3, B1, B2, B3, C2		
NUMBER OF GRIDS CLEARED TO DATE:	7	**PERCENT COMPLETE:**	1%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team started subsurface clearance of sub-sector-1. The following grids could not be swept C1, D1, D2 , partial B2, C2, and D3, these grids have been removed by the rock quarrying operation. Received sandbags for demo operations. A California licensed Public Land Surveyor (PLS) will be checking boundaries, control points and some of the grid corners to check for accuracy of work preformed by NAEVA.

Grids completed: A1, A2, A3, B1, B2, B3, C2.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 8-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	9-Sep-04
SCI UXO/OE SERVICES				Serial #	013
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II	10		
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II			
ROBERT McGINNIS	TECH II	0		Released
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
DAVID GAREY	NAEVA	0		
JENNIFER MABIE	NAEVA	5		
	Totals	65	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	65	501
Vehicle mileage (to include POV for mob/demob)	60	845
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	5
IDENTITY OF GRIDS CLEARED TODAY:	C3, D3, J35, K35, K36		
NUMBER OF GRIDS CLEARED TO DATE:	12	**PERCENT COMPLETE:**	2%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	59	**NUMBER OF DIGS TO DATE:**	
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1 sub-sector 2. The Biologist and Archeologist where on site today, archeologist looked over some of the dig holes looking for artifact's. NAEVA and the Certified California Public Land Surveyor (PLS) checked several grids and control points for accuracy, the surveyor was happy with the work preformed by NAEVA, the error on the grids corners was 4/10ths.

Grids completed: C3, D3, K35, K36, J35

Seed Item Found in Grid K35
Seed Item Number CESPL-EE-025, X 30, Y 25, Z 8"

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 9-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	10-Sep-04
SCI UXO/OE SERVICES			Serial #	014
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II	10		
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II			
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
JENNIFER MABIE	NAEVA		8	Demobed
	Totals	60	8	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	60	561
Vehicle mileage (to include POV for mob/demob)	60	905
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentive Schedule:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	2
IDENTITY OF GRIDS CLEARED TODAY:	A4, A5		
NUMBER OF GRIDS CLEARED TO DATE:	14	**PERCENT COMPLETE:**	2%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	23	**NUMBER OF DIGS TO DATE:**	82
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	1
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued sub-surface clearance of sub-sector 1. Team worked on western boundary. Also had CPR and Buddy-Care training today from the Red Cross. After the class, team performed an inventory of all GFE items received from the USACE.

Grids completed: A4, A5

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 10-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	9/11-12/2004
SCI UXO/OE SERVICES				Serial #	015
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	0		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	0		
FRANK MONTES	TECH II	0		
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	0		
JUSTIN ALONZO	TECH II			
ORION VICK	TECH II	0		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	561
Vehicle mileage (to include POV for mob/demob)	0	905
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	14	**PERCENT COMPLETE:**	2%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	23	**NUMBER OF DIGS TO DATE:**	82
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	1
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 13-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	13-Sep-04
SCI UXO/OE SERVICES			Serial #	016
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II	0	10	MISSING
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	0	10	Twisted Ankle
JUSTIN ALONZO	TECH II			
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
	Totals	50	20	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	1	10	Missing
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	50	611
Vehicle mileage (to include POV for mob/demob)	60	965
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	B4, A6, A7, A8		
NUMBER OF GRIDS CLEARED TO DATE:	18	**PERCENT COMPLETE:**	3%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	38	**NUMBER OF DIGS TO DATE:**	120
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	1
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued sub-surface clearance of sub-sector 1. Team working on western boundary. Picked up Water buffelo for demo operations. Mr. Frank Montes was not present for work; he is in possession of a company rental vehicle.

Grids completed: B4, A6, A7, A8

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 13-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	14-Sep-04
SCI UXO/OE SERVICES			Serial #	017
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
FRANK MONTES	TECH II	0	10	Released
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
	Totals	70	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	70	681
Vehicle mileage (to include POV for mob/demob)	60	1025
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
75 MM Projectile, armed	S-35	Destroyed	
19.5 gram perforator	S-35	Destroyed	
3 ft det cord	S-35	Destroyed	
1300 ft Lead in line	S-35	Destroyed	
Nonel Detonator	S-35	Destroyed	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	2
IDENTITY OF GRIDS CLEARED TODAY:	B9, A9		
NUMBER OF GRIDS CLEARED TO DATE:	20	**PERCENT COMPLETE:**	3%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	10	**NUMBER OF DIGS TO DATE:**	130
NUMBER OF LIVE OE ITEMS TODAY:	1	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	1
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	2
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued sub-surface clearance of sub-sector 1. Team working on western boundary. Prepared for Demo operations. Destroyed 1 ea, 75 MM HE projectile by detonation. USACE had questions about sandbags we where using for demo, they are filled with a man made material that is free of seeds and other agents that could be harmful to the environment. Mr. Bob Austin coordinated with me on procedures to close roads down during demo procedures, I had direct communication with him and landfill personnel.

Grids completed: B9, A9

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 14-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	15-Sep-04
SCI UXO/OE SERVICES			Serial #	018
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
	Totals	70	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2	0	
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	70	751
Vehicle mileage (to include POV for mob/demob)	60	1085
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Thursday: Sub-surface Clearance Sub-Sector 1
Friday: Sub-surface Clearance Sub-Sector 1
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	H10, G9,F9,E9,D9,C9		
NUMBER OF GRIDS CLEARED TO DATE:	26	**PERCENT COMPLETE:**	4%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	60	**NUMBER OF DIGS TO DATE:**	190
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	3
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	25	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Returned truck that was wrecked for a new one. Ordered 400 more sandbags that will be filled with regular sand. Received spec's for manufacture sand. Found 1 ea 75 MM Armor Piercing with no filler or fuze in Grid H10; also 1 ea 37 MM projectile, Armor Piercing in Grid G9.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 15-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	16-Sep-04
SCI UXO/OE SERVICES			Serial #	019
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO	10		
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III	10		
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II	10		
JUSTIN ALONZO	TECH II	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
	Totals	70	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	70	821
Vehicle mileage (to include POV for mob/demob)	60	1145
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	G10, F10, E10, D10, C10, B10, C11, D11, E11		
NUMBER OF GRIDS CLEARED TO DATE:	35	**PERCENT COMPLETE:**	5%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	90	**NUMBER OF DIGS TO DATE:**	280
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	3
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team located one seed item today. Sandbags will be delivered Monday to job site. Repaired radios working good, we can reach every part of the job site.

Grid F-10: Seed Item Number: CESPL-EE-035, X 70, Y 25, Z 6"

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 16-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	9/17-19/2004
SCI UXO/OE SERVICES				Serial #	020
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
JOHN K. C. ANDREWS	UXO QC			
GEORGE MACKANIN	SSHO			
DANIEL MCKINNON	TECH III			
DAVID MCDONALD	TECH III			
PHILLIP HARTZELL	TECH II			
JONATHAN MOLNAR	TECH II			
JUSTIN ALONZO	TECH II			
PAUL PATCHETT	TECH II			
ORION VICK	TECH II			
JOSEPH MAZERAC	TECH I			
KEVIN KIRBY	TECH I			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
Fisher all-metals detector	SCI	0	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	821
Vehicle mileage (to include POV for mob/demob)	0	1145
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	35	**PERCENT COMPLETE:**	5%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	280
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	3
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 20-Sep-03

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	20-Sep-04
SCI UXO/OE SERVICES			Serial #	021
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
JONATHAN MOLNAR	TECH II	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II			MOB 9/21
	Totals	80	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80 16 MOB	917
Vehicle mileage (to include POV for mob/demob)	60 75MOB	1280
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	70 F. 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD

(to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	F11, G11, H11, I11		
NUMBER OF GRIDS CLEARED TO DATE:	39	**PERCENT COMPLETE:**	6%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	0
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	72	**NUMBER OF DIGS TO DATE:**	352
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	3
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Sandbags delivered today to job site. Lightning detector arrived this weekend, also picked up wet bulb from Grainger.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 20-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	21-Sep-04
SCI UXO/OE SERVICES			Serial #	022
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
JONATHAN MOLNAR	TECH II	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II			MOB 9/21
	Totals	80	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
White's all-metals detector	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	997
Vehicle mileage (to include POV for mob/demob)	60	1340
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 90	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD

(to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	J11, K12, L12, L13		
NUMBER OF GRIDS CLEARED TO DATE:	43	**PERCENT COMPLETE:**	6%
NUMBER OF GRIDS QC'D TODAY:	13	**NUMBER OF GRIDS QC'D TO DATE:**	13
IDENTITY OF GRIDS QC'D TODAY:	A1, B1, A2, B2, A3, B3, C3, D3, A4, B4, A5, A6, A7		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	65	**NUMBER OF DIGS TO DATE:**	417
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	4
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub-Sector 1. Team recovered 1 ea 37 MM Armor Piercing; & 1 ea USACE Seed item. 15 minute eye wash fill and preservative added.

Grid L-13: SEED ITEM: CESPL-EE-040, X 2, Y 48, Z 12"

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 21-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	22-Sep-04
SCI UXO/OE SERVICES				Serial #	023
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
JONATHAN MOLNAR	TECH II	0	10	Off-site
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
	Totals	80	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	1077
Vehicle mileage (to include POV for mob/demob)	70	1410
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	C12, F12, G12, E12		
NUMBER OF GRIDS CLEARED TO DATE:	47	**PERCENT COMPLETE:**	7%
NUMBER OF GRIDS QC'D TODAY:	14	**NUMBER OF GRIDS QC'D TO DATE:**	14
IDENTITY OF GRIDS QC'D TODAY:	A1, B1, A2, B2, C2, A3, B3, C3, D3, A4, B4, A5, A6, A7		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	14	**NUMBER OF GRIDS PASS QA TO DATE:**	14
IDENTITY OF GRIDS WHICH PASS QA TODAY:	A1, B1, A2, B2, C2, A3, B3, C3, D3, A4, B4, A5,A6, A7		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	40	**NUMBER OF DIGS TO DATE:**	457
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	4
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Re-QC'ed grids from yesterday due to the fact that the new QC was a teamleader and swept those grids, this was an oversite on my part as the SUXOS. Picked up new GPS from West Marine today.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 22-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	23-Sep-04
SCI UXO/OE SERVICES			Serial #	024
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
JONATHAN MOLNAR	TECH II	0	10	off site
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
	Totals	80	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	1157
Vehicle mileage (to include POV for mob/demob)	70	1480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	D12, H12, C13, C14, C15, D15, D14,		
NUMBER OF GRIDS CLEARED TO DATE:	54	**PERCENT COMPLETE:**	8%
NUMBER OF GRIDS QC'D TODAY:	18	**NUMBER OF GRIDS QC'D TO DATE:**	32
IDENTITY OF GRIDS QC'D TODAY:	A8, A9, B9, C9, D9, E9, F9, G9, B10, C10, D10, E10, F10, G10, H10, C11, D11, E11		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	18	**NUMBER OF GRIDS PASS QA TO DATE:**	32
IDENTITY OF GRIDS WHICH PASS QA TODAY:	A8, A9, B9, C9, D9, E9, F9, G9, B10, C10, D10, E10, F10, G10, H10, C11, D11, E11		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	92	**NUMBER OF DIGS TO DATE:**	549
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	5
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	4	**POUNDS OF OE SCRAP TO DATE:**	31
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 75 MM Armor Piercing, and 1 ea, seed item.

Grid D-15: SEED ITEM: CESPL-EE-033, X 38, Y 96, Z 8",
Grid D-12: 75 MM AP: X 28, Y 28, Z 2.5' UTM 0496978, 3636174

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 23-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	9/24-26/2004
SCI UXO/OE SERVICES				Serial #	025
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
JONATHAN MOLNAR	TECH II	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	1157
Vehicle mileage (to include POV for mob/demob)	0	1480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	54	**PERCENT COMPLETE:**	8%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	32
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	32
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	549
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	5
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	31
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 26-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	27-Sep-04
SCI UXO/OE SERVICES			Serial #	026
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
JONATHAN MOLNAR	TECH II	0	10	off site
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	100	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	1257
Vehicle mileage (to include POV for mob/demob)	70	1550
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:	D13, E13, F13, G13, H13		
NUMBER OF GRIDS CLEARED TO DATE:	59	PERCENT COMPLETE:	9%
NUMBER OF GRIDS QC'D TODAY:	6	NUMBER OF GRIDS QC'D TO DATE:	38
IDENTITY OF GRIDS QC'D TODAY:	H11, I11, J11, K12, L12, L13		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	32
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	55	NUMBER OF DIGS TO DATE:	604
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	6
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	33
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 37 MM Armor Piercing, and 1 ea, seed item.

Grid F-13: SEED ITEM: CESPL-EE-034, X 65, Y 16, Z 8", UTM 11S 0497014, 3636177
Grid E-13: 37 MM AP: X 30, Y 16.8, X 6" UTM 11S 0496988, 3636188

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 27-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	28-Sep-04
SCI UXO/OE SERVICES				Serial #	027
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
JONATHAN MOLNAR	TECH II	0	10	off site
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	100	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	1357
Vehicle mileage (to include POV for mob/demob)	70	1620
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	6
IDENTITY OF GRIDS CLEARED TODAY:	E14, F14, G14, C16, C17, C18		
NUMBER OF GRIDS CLEARED TO DATE:	65	PERCENT COMPLETE:	9%
NUMBER OF GRIDS QC'D TODAY:	8	NUMBER OF GRIDS QC'D TO DATE:	46
IDENTITY OF GRIDS QC'D TODAY:	F11, G11, C12, D12, E12, F12, G12, H12		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	32
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	75	NUMBER OF DIGS TO DATE:	679
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	2	NUMBER INERT OE ITEMS TO DATE:	8
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	20	POUNDS OF OE SCRAP TO DATE:	53
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 37 MM Armor Piercing, and 1 ea, 75 MM Armor Piercing. Grid G14 has Steep incline in it, Team swept area to the best of our ability.

Grid G-14: 75 MM AP: X 83, Y 16.5, Z 4", UTM 11S 0497064, 3636213
Grid C-17: 37 MM AP: X 56, Y 0, X 2" UTM 11S 0496927, 3636325

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: 11 F, G, H, I, J, 12 C, D, E, F, G, H, K, L, 13 L

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 28-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	29-Sep-04
SCI UXO/OE SERVICES				Serial #	028
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	100	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	1457
Vehicle mileage (to include POV for mob/demob)	70	1690
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	D16, D17, E15, F15		
NUMBER OF GRIDS CLEARED TO DATE:	69	**PERCENT COMPLETE:**	10%
NUMBER OF GRIDS QC'D TODAY:	6	**NUMBER OF GRIDS QC'D TO DATE:**	52
IDENTITY OF GRIDS QC'D TODAY:	C13, D13, E13, F13, G13, H13		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	13	**NUMBER OF GRIDS PASS QA TO DATE:**	45
IDENTITY OF GRIDS WHICH PASS QA TODAY:	C12, D12, E12, F11, F12, G11, G12, H11, H12, I11, J11, K12, L12		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	100	**NUMBER OF DIGS TO DATE:**	779
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	11
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	15	**POUNDS OF OE SCRAP TO DATE:**	68
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub-Sector 1. Team found 2 ea, 37 MM Armor Piercing, and 1 ea, 75 MM Armor Piercing. Grid's E15 and F15 has Steep incline.

Grid D16: 75 MM AP: X 42, Y 57, Z 19", UTM 11S 0496965, 3636289
Grid D16: 37 MM AP: X 69.5, Y 0, X 0", UTM 11S 0496969, 3636244
Grid E15: 37 MM AP: X 63.5, Y 78, X 0", UTM 11S 0496995, 3636261

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: C13, D13, E13, F13, G13, H13

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 29-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	30-Sep-04
SCI UXO/OE SERVICES			Serial #	029
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	100	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	1557
Vehicle mileage (to include POV for mob/demob)	70	1760
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	5
IDENTITY OF GRIDS CLEARED TODAY:	E16, F16, E17, F17, G17		
NUMBER OF GRIDS CLEARED TO DATE:	74	**PERCENT COMPLETE:**	11%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	52
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	45
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	75	**NUMBER OF DIGS TO DATE:**	854
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	11
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	68
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Grid's E16, F16 AND G17 has steep incline in grids. Progress is slow due to the steep terrain.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 30-Sep-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	10/1-3/2004
SCI UXO/OE SERVICES				Serial #	030
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	1557
Vehicle mileage (to include POV for mob/demob)	0	1760
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	74	**PERCENT COMPLETE:**	11%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	52
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	45
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	854
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	11
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	68
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 3-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	4-Oct-04
SCI UXO/OE SERVICES				Serial #	031
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	100	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	1657
Vehicle mileage (to include POV for mob/demob)	70	1830
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	98	Fair and Sunny
CUMULATIVE HOURS - DAYS LOST TO WEATHER:	0		

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:	G15, H15, I15, J15, K15		
NUMBER OF GRIDS CLEARED TO DATE:	79	PERCENT COMPLETE:	11%
NUMBER OF GRIDS QC'D TODAY:	9	NUMBER OF GRIDS QC'D TO DATE:	61
IDENTITY OF GRIDS QC'D TODAY:	C14, D14, C15, D15, C16, D16, C17, D17, C18		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	45
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	145	NUMBER OF DIGS TO DATE:	999
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	12
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	70
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of Sub-sector 1. Team working South to North in Sub-sector 1. Grid's G15, H15, I15, J15 AND K15 has steep incline in grids. Progress is slow due to the steep terrain. Team found 1 ea, 37 MM AP in grid K15.

Grid K15, 37 MM APT, X 93.5, Y 95, Z 0", UTM 11S 0497189, 3636275

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **C13, D13, E13, F13, G13, H13, C14, D14, C15, D15, C16, D16, C17, D17, C18**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 4-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	5-Oct-04
SCI UXO/OE SERVICES			Serial #	032
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	0	10	sick
BRYEN WILLIAMS	TECH II	10		
	Totals	90	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	1,747
Vehicle mileage (to include POV for mob/demob)	70	1,900
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 98	Fair and Sunny
CUMULATIVE HOURS - DAYS LOST TO WEATHER:	0	

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:	L14, L15, L16, K17, L17		
NUMBER OF GRIDS CLEARED TO DATE:	84	PERCENT COMPLETE:	12%
NUMBER OF GRIDS QC'D TODAY:	9	NUMBER OF GRIDS QC'D TO DATE:	70
IDENTITY OF GRIDS QC'D TODAY:	E14, F14, E15, F15, E16, F16, E17, F17, G17		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	7	NUMBER OF GRIDS PASS QA TO DATE:	52
IDENTITY OF GRIDS WHICH PASS QA TODAY:	C13, D13, E13, F13, G13, H13, L13		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	180	NUMBER OF DIGS TO DATE:	1,179
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	12
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	72
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Talked to the rock quarry foreman today about team going thru the rock quarry operation to see if it was going to be a problem with them, they said no problem at all but to be sure to watch out for the heavy equipment.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **C14, D14, C15, D15, C16, D16, C17, D17, C18 E14, F14, E15, F15, E16, F16, E17, F17, G17**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 5-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	6-Oct-04
SCI UXO/OE SERVICES			Serial #	033
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	0	10	sick
BRYEN WILLIAMS	TECH II	10		
	Totals	90	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	1,837
Vehicle mileage (to include POV for mob/demob)	70	1,970
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 98	Fair and Sunny
CUMULATIVE HOURS - DAYS LOST TO WEATHER:	0	

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	K16, K18, L18, K19		
NUMBER OF GRIDS CLEARED TO DATE:	88	PERCENT COMPLETE:	13%
NUMBER OF GRIDS QC'D TODAY:	8	NUMBER OF GRIDS QC'D TO DATE:	70
IDENTITY OF GRIDS QC'D TODAY:	G14, L14, G15, H15, I15, J15, K15, L15		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	52
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	155	NUMBER OF DIGS TO DATE:	1,334
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	13
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	74
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 37 MM APHE (EMPTY), with no fille or fuze in grid K18. Took sound level readings on rock crusher in rock quarry; readings at 15 feet were 92 db. Grid L18 has large rock pile in northern area of grid from rock quarry doing rock samples from that area.

GRID K18, 37MM APHE (EMPTY), X 95, Y93, 0", UTM 11S 0497188, 3636363

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **C14, D14, C15, D15, C16, D16, C17, D17, C18 E14, F14, E15, F15, E16, F16, E17, F17, G17 G14, L14, G15, H15, I15, J15, K15, L15**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 6-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	7-Oct-04
SCI UXO/OE SERVICES			Serial #	034
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	0	10	sick
BRYEN WILLIAMS	TECH II	10		
	Totals	90	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	1,927
Vehicle mileage (to include POV for mob/demob)	70	2,040
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	L19, J20, K20, L20		
NUMBER OF GRIDS CLEARED TO DATE:	92	PERCENT COMPLETE:	13%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	78
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	26	NUMBER OF GRIDS PASS QA TO DATE:	78
IDENTITY OF GRIDS WHICH PASS QA TODAY:	C12, C15, C16, C17, C18, D14, D15, D16, D17, E14, E15, E16		
	E17, F14, F15, F16, F17, G17, G14, G15, H15, I15, J15, K15, L14		
	L15		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	165	NUMBER OF DIGS TO DATE:	1,499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	14
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	76
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 37 MM AP-T (INERT) in grid J20 and 1 ea, seed item in grid L20. Grid L19 has large rock pile in southern portion of grid. SDG&E in work site checking poles 20 minutes delay while they where there.

GRID J20, 37MM AP-T(INERT), X 50, Y85, Z 4", UTM 11S 0497139, 3636394
GRID L20, SEED ITEM CESPL-EE-039, X 58, Y 58, Z 15", UTM 11S 0497203, 3636420

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 7-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	10/08-10/2004
SCI UXO/OE SERVICES			Serial #	035
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)		1,927
Vehicle mileage (to include POV for mob/demob)		2,040
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	92	**PERCENT COMPLETE:**	13%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	78
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	78
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:		**NUMBER OF DIGS TO DATE:**	1,499
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS TODAY:		**NUMBER INERT OE ITEMS TO DATE:**	14
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:		**POUNDS OF OE SCRAP TO DATE:**	76
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 10-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	11-Oct-04
SCI UXO/OE SERVICES				Serial #	036
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	0	10	Vacation
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	90	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	2,017
Vehicle mileage (to include POV for mob/demob)	70	2,110
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	I17, J17, I18, J18		
NUMBER OF GRIDS CLEARED TO DATE:	96	PERCENT COMPLETE:	14%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	78
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	78
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	190	NUMBER OF DIGS TO DATE:	1,689
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	15
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	78
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 37 MM AP-T (INERT) in grid I17 .

GRID I17, 37MM AP-T(INERT), X 11, Y6, Z 0", UTM 11S 0497087, 3636259

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 11-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	12-Oct-04 037
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	0	10	Vacation
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	90	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	2,107
Vehicle mileage (to include POV for mob/demob)	70	2,180
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
75MM HE, ARMED	J19	DISPOSED BY DETONATION	
75MM APCT	J19	VENTED	
JET PREFORATER, 2 Each	J19	DISPOSED BY DETONATION	
DET CORD, 10 '	J19	DISPOSED BY DETONATION	
BLASTING CAP, 1 EA	J19	DISPOSED BY DETONATION	
LEAD IN LINE, 700'	J19	DISPOSED BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	1
IDENTITY OF GRIDS CLEARED TODAY:	J19		
NUMBER OF GRIDS CLEARED TO DATE:	97	PERCENT COMPLETE:	14%
NUMBER OF GRIDS QC'D TODAY:	5	NUMBER OF GRIDS QC'D TO DATE:	83
IDENTITY OF GRIDS QC'D TODAY:	K16, L16, L17, L18, L19		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	78
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	50	NUMBER OF DIGS TO DATE:	1,739
NUMBER OF LIVE OE ITEMS TODAY:	1	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	16
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	4	POUNDS OF OE SCRAP TO DATE:	82
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Team found 1 ea, 75 MM HE in grid J19. Team prepared for demo operations; deposed of 1, 75 MM HE and vented 1, 75 MM APCT(inert). A short delay with demo operations due to pickup getting stuck in the mud at the Equestrian Center.

Grid J19, 75 MM HE, X 63, Y 18, Z 6", UTM 11S, 0497125, 3636385
DECIBEL READINGS, BEFORE 67DB, AT DETONATION 85 DB.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **K16, L16, L17, L18, L19**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 12-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	13-Oct-04 038
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	0	10	Vacation
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	90	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	2,197
Vehicle mileage (to include POV for mob/demob)	70	2,250
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	G16, H16, I16, J16		
NUMBER OF GRIDS CLEARED TO DATE:	101	PERCENT COMPLETE:	15%
NUMBER OF GRIDS QC'D TODAY:	5	NUMBER OF GRIDS QC'D TO DATE:	88
IDENTITY OF GRIDS QC'D TODAY:	J19, K19, J20, K20, L20		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	78
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	155	NUMBER OF DIGS TO DATE:	1,894
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	16
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	84
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Talked to Park Ranger about getting info on contractor doing landscape work in the Equestrian Center to get an estimate on repairs of sprinkler system damaged from truck yesterday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **K16, L16, L17, L18, L19, J19, K19, J20, K20, L20**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 13-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	14-Oct-04 039
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	0	10	court
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	0	10	Vacation
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
	Totals	80	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	2,277
Vehicle mileage (to include POV for mob/demob)	70	2,320
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	D18, C19, D19, E19		
NUMBER OF GRIDS CLEARED TO DATE:	105	PERCENT COMPLETE:	15%
NUMBER OF GRIDS QC'D TODAY:	10	NUMBER OF GRIDS QC'D TO DATE:	98
IDENTITY OF GRIDS QC'D TODAY:	G16, H16, I16, J16, I17, J17, K17, I18, J18, K18		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	10	NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:	J19, J20, K16, K19, K20, L16, L17, L18, L19, L20		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	104	NUMBER OF DIGS TO DATE:	1,998
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	16
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	84
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team continued subsurface clearance of sub-sector 1. Team working South to North in Sub Sector 1. Talked to Archer Construction about damage done to sprinkler system in the Equestrain Staging Center; he said he will keep me informed as to the time and materials it will take to fix.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **G16, H16, I16, J16, I17, J17, K17, I18, J18, K18**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 14-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	10/15-17/2004
SCI UXO/OE SERVICES				Serial #	040
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
GEORGE MACKANIN	SSHO			
DAVID MCDONALD	UXO QC			
JESSE J. SIPULT	TECH III			
PAUL PATCHETT	TECH II			
ORION VICK	TECH II			
STEPHEN PARKERTON	TECH II			
RAYMOND J. FILLION	TECH II			
TIM LECLEAR	TECH II			
BRYEN WILLIAMS	TECH II			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	12	0	
PICKUP TRUCKS	SCI rental	2		
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)		2,277
Vehicle mileage (to include POV for mob/demob)		2,320
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	105	**PERCENT COMPLETE:**	15%
NUMBER OF GRIDS QC'D TODAY:		**NUMBER OF GRIDS QC'D TO DATE:**	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	104	**NUMBER OF DIGS TO DATE:**	1,998
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	84
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No Work Due to Weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 18-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	18-Oct-04 041
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	0	10	Sick
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	2,397
Vehicle mileage (to include POV for mob/demob)	80	2,400
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	3
IDENTITY OF GRIDS CLEARED TODAY:	G18, G28, H28		
NUMBER OF GRIDS CLEARED TO DATE:	108	**PERCENT COMPLETE:**	16%
NUMBER OF GRIDS QC'D TODAY:		**NUMBER OF GRIDS QC'D TO DATE:**	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	77	**NUMBER OF DIGS TO DATE:**	2,075
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	84
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team's continued subsurface clearance of sub-sector 1and subsector 2. Team working South to North in Subsector 1and subsector 2. Progress down today due to rain; roads and steep slopes very slippery to work and drive on. Weather reports are for more rain until wednesday of this week.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **G16, H16, I16, J16, I17, J17, K17, I18, J18, K18**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 18-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	19-Oct-04 042
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO	2		
DAVID MCDONALD	UXO QC	2		
JESSE J. SIPULT	TECH III	2		
DANIEL McKINNON	TECH III	2		
PAUL PATCHETT	TECH II	2		
ORION VICK	TECH II	2		
STEPHEN PARKERTON	TECH II	2		
RAYMOND J. FILLION	TECH II	2		
TIM LECLEAR	TECH II	2		
BRYEN WILLIAMS	TECH II	2		
JONATHAN MOLNAR	TECH II	2		
KEVIN KIRBY	TECH I	2		
	Totals	26	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	26	2,423
Vehicle mileage (to include POV for mob/demob)	80	2,480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 1.5"	TEMPERATURE RANGE: 50 98	WEATHER CONDITIONS: Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 104 Hrs/1 day

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	108	**PERCENT COMPLETE:**	16%
NUMBER OF GRIDS QC'D TODAY:		**NUMBER OF GRIDS QC'D TO DATE:**	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	2,075
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	84
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Checked condition of roads into work area. Road to slippery for crews to get into and out of work site safely. Called off work until the rains stop and the ground dries out so crews can get into the work site safely.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **G16, H16, I16, J16, I17, J17, K17, I18, J18, K18**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 19-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	20-Oct-04 043
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	2,423
Vehicle mileage (to include POV for mob/demob)	0	2,480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 2"	TEMPERATURE RANGE: 50 98	WEATHER CONDITIONS: Rain & Heavy winds

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 234 Hrs/2 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	108	**PERCENT COMPLETE:**	16%
NUMBER OF GRIDS QC'D TODAY:		**NUMBER OF GRIDS QC'D TO DATE:**	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	2,075
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	84
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rains and heavy wind continued today. Forcast is for more rain tonight and into tomorrow. Road conditions still unsafe for travel into work site.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **G16, H16, I16, J16, I17, J17, K17, I18, J18, K18**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 20-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	21-Oct-04 044
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	2,423
Vehicle mileage (to include POV for mob/demob)	0	2,480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 1"	TEMPERATURE RANGE: 50 98	WEATHER CONDITIONS: Rain with clearing late in the day

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 364 Hrs/3 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	108	PERCENT COMPLETE:	16%
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	2,075
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	16
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	84
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rain continued today but clearing up. Will have a couple of days to dry out. We will be back to work Monday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 21-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT	DATE:	10/22-24/2004
SCI UXO/OE SERVICES	Serial #	045

CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703	PROJECT NAME: Camp Elliott (East Elliott)
PROJECT NO: TASK ORDER NUMBER 001	SCI PROJECT: 2044

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	2,423
Vehicle mileage (to include POV for mob/demob)	0	2,480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS: 1.5"	50 98	Fair and Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 364 Hrs/3 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1
Tuesday: Sub-surface Clearance Sub-Sector 1
Wednesday: Sub-surface Clearance Sub-Sector 1
Thursday: Sub-surface Clearance Sub-Sector 1

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	108	PERCENT COMPLETE:	16%
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	2,075
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	16
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	84
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rain over for this week hope to have better conditions next week. Starting Weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 24-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	25-Oct-04 046
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	130	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	130	2,527
Vehicle mileage (to include POV for mob/demob)	80	2,480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 98	Cloudy and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 390 hours or 3 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	F18, F19, F20, L28, I28, J28, K28		
NUMBER OF GRIDS CLEARED TO DATE:	115	**PERCENT COMPLETE:**	17%
NUMBER OF GRIDS QC'D TODAY:		**NUMBER OF GRIDS QC'D TO DATE:**	98
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	192	**NUMBER OF DIGS TO DATE:**	2,267
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	85
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team's continued subsurface clearance of sub-sector 1 and sub sector 2. Team working South to North in Sub Sector 1and sub sector 2. Progess is slow due to numerous hot rocks. Fence line buried in grid J28 from cutouts for rock samples by rock querry operations. New "Bud Lite" will be delivered tomorrow by Yellow Freight.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 25-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	26-Oct-04 047
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
JOSEPH MAZERAC	TECH I	10		
	Totals	130	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	130	2,657
Vehicle mileage (to include POV for mob/demob)	80	2,560
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Cloudy and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 390 hours or 3 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	C20, D20, E20, C21, C22, M28, N28, O29		
NUMBER OF GRIDS CLEARED TO DATE:	123	PERCENT COMPLETE:	18%
NUMBER OF GRIDS QC'D TODAY:	8	NUMBER OF GRIDS QC'D TO DATE:	106
IDENTITY OF GRIDS QC'D TODAY:	G28, H28, I28, J28, K28, L28, J35, K35		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	264	NUMBER OF DIGS TO DATE:	2,531
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	17
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	86
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted Tailgate safety brief. Team's continued subsurface clearance of sub-sector 1and subsector 2. Team working South to North in sub sector 1 and sub sector 2. Progress is slow due to numerous hot rocks. Bud lite delivered today. Team 2 found 1 ea 37 MM, AP-T (INERT). Picked up new SUV from Hertz today.

GRID N28, 37 MM AP-T (INERT), X 38, Y 4, Z 0"

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 26-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	27-Oct-04 048
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	2		
STEPHEN PARKERTON	TECH II	2		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	2		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
JOSEPH MAZERAC	TECH I	0		
	Totals	8	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	8	2,665
Vehicle mileage (to include POV for mob/demob)	20	2,580
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Rain and High Winds

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 512 Hrs/4 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	123	PERCENT COMPLETE:	18%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	106
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	2,531
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	17
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	86
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Heavy rains last night and today made roads into job site unsafe to travel on.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18 G28, H28, I28, J28, K28, L28, J35, K35

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 27-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	28-Oct-04 049
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
JOSEPH MAZERAC	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	2,665
Vehicle mileage (to include POV for mob/demob)	0	2,580
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS: 1"	50 85	Rain and High Winds

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	123	PERCENT COMPLETE:	18%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	106
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	2,531
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	17
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	86
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rain's ended today at noon, sunshine and breeze, will try to work tomorrow if roads are passable.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18 G28, H28, I28, J28, K28, L28, J35, K35

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 28-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	29-Oct-04 050
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	8		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	10		
JOSEPH MAZERAC	TECH I	0		
	Totals	68	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	68	2,733
Vehicle mileage (to include POV for mob/demob)	60	2,640
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS: 0"	50 85	Rain and High Winds

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	L29, M29, N29, J30		
NUMBER OF GRIDS CLEARED TO DATE:	127	**PERCENT COMPLETE:**	18%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	106
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		**NUMBER OF GRIDS PASS QA TO DATE:**	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	89	**NUMBER OF DIGS TO DATE:**	2,620
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	17
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	87
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted safety brief. Team continued to work from south to north. Roads into area passable, still some areas that are to wet to move thru. Forecast is for sunshine all weekend that will help dry out the roads for traveling into and out of work site.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **G16, H16, I16, J16, I17, J17, K17, I18, J18, K18 G28, H28, I28, J28, K28, L28, J35, K35**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 29-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	10/30-31/04 051
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
JOSEPH MAZERAC	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	2,733
Vehicle mileage (to include POV for mob/demob)	0	2,640
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Rain and High Winds

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	127	PERCENT COMPLETE:	18%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	106
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	88
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	2,556
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	1
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	17
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	87
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: G16, H16, I16, J16, I17, J17, K17, I18, J18, K18 G28, H28, I28, J28, K28, L28, J35, K35

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 31-Oct-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	1-Nov-04
SCI UXO/OE SERVICES			Serial #	052
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	5		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	0		Personal time
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	0		Personal time
KEVIN KIRBY	TECH I	10		
JOSEPH MAZERAC	TECH I	10		
	Totals	105	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	105	2,838
Vehicle mileage (to include POV for mob/demob)	60	2,700
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	**8**
IDENTITY OF GRIDS CLEARED TODAY:	D21, E21, F21, G21, G29, H29, H30, I30		
NUMBER OF GRIDS CLEARED TO DATE:	135	PERCENT COMPLETE:	20%
NUMBER OF GRIDS QC'D TODAY:	6	NUMBER OF GRIDS QC'D TO DATE:	112
IDENTITY OF GRIDS QC'D TODAY:	M28, N28, L29, M29, N29, O29		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	16	NUMBER OF GRIDS PASS QA TO DATE:	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:	G16, H16, I16, I17, I18, J16, J17, J18, K17, K18, G28, H28, I28, J28, K28, L28		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	485	NUMBER OF DIGS TO DATE:	3,105
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	18
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	88
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, 37MM AP-T(INERT) in grid I30. Roads still wet in some areas.

GRID I30, 37 MM AP-T(INERT), X 48, Y 65, Z 0".

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M28, N28, L29, M29, N29, O29

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 1-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2-Nov-04
SCI UXO/OE SERVICES			Serial #	053
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
JOSEPH MAZERAC	TECH I	10		
	Totals	130	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	130	2,968
Vehicle mileage (to include POV for mob/demob)	60	2,760
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	10
IDENTITY OF GRIDS CLEARED TODAY:	H17, G18, H18, G19, H19, G20, I29, J29, K29, K30		
NUMBER OF GRIDS CLEARED TO DATE:	145	PERCENT COMPLETE:	21%
NUMBER OF GRIDS QC'D TODAY:	16	NUMBER OF GRIDS QC'D TO DATE:	128
IDENTITY OF GRIDS QC'D TODAY:	D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	354	NUMBER OF DIGS TO DATE:	3,459
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	19
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	89
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, 37MM AP-T(INERT) in grid J29, SEED Item in grid G19. Steep terrain in the following grids could not be swepted safety, Grids H17, G18, H18, grid sheets are attached to this DAR. Area X'ed out could not be done safely by the sweep teams.

GRID G19, SEED CESPL-EE-032, X 48, Y 29, Z 8", UTM 11S 0497042, 3636379
GRID J29, 37 MM AP-T(INERT), X 64, Y 17, Z 1", UTM 11S 0497146, 3636678

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 2-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3-Nov-04
SCI UXO/OE SERVICES			Serial #	054
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	0	10	personal time
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
JOSEPH MAZERAC	TECH I	10		
	Totals	120	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	3,088
Vehicle mileage (to include POV for mob/demob)	80	2,840
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	10
IDENTITY OF GRIDS CLEARED TODAY:	E18, H20, H21, I19, I20, E22, L30, M30, N30, O30		
NUMBER OF GRIDS CLEARED TO DATE:	155	PERCENT COMPLETE:	23%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	128
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	402	NUMBER OF DIGS TO DATE:	3,861
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	2	NUMBER INERT OE ITEMS TO DATE:	21
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	5	POUNDS OF OE SCRAP TO DATE:	94
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, 75MM APC-T (INERT) in grid H20, I ea 75 MM, APC-T (INERT) in grid O30. Area drying out from all the rains from the past 2 weeks, cannot get into the creek bed due to water running down the road bed. Production has increased due to the fact the ground is drying out.

GRID H20, 75 MM APCT(INERT), X 9, Y 57, Z 8", UTM 11S 0497077, 3636395
GRID O30, 75 MM AP-T(INERT), X 91, Y 20, Z 24", UTM 11S 0497298, 3636709

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, E18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 3-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	4-Nov-04
SCI UXO/OE SERVICES			Serial #	055
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
DAVID MCDONALD	UXO QC	0	8	Demob
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
JOSEPH MAZERAC	TECH I	10		
	Totals	120	8	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	128	3,216
Vehicle mileage (to include POV for mob/demob)	80	2,920
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	50	85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	**8**
IDENTITY OF GRIDS CLEARED TODAY:	F22, E23, F23, E24, I31, J31, K31, L31		
NUMBER OF GRIDS CLEARED TO DATE:	163	**PERCENT COMPLETE:**	24%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	128
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	297	**NUMBER OF DIGS TO DATE:**	4,158
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	22
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	95
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, 37MM AP-T (INERT) in grid L31; I ea Seed item in grid K31. Area drying out from all the rains from the past 2 weeks, cannot get into the creek bed due to water running down the road bed. Production has increased due to the fact the ground is drying out. Did maintenance on vehicles and washed them.

GRID K31, SEED ITEM, CESPL-EE-026, X 10, Y 60, Z 18", UTM 11S 0497156, 3636755
GRID L31, 75 MM AP-T(INERT), X 69, Y 46, Z 12", UTM 11S 0497210, 3636751

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 4-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	11/5-7/04
SCI UXO/OE SERVICES			Serial #	056
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
DAVID MCDONALD	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
TIM LECLEAR	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
JOSEPH MAZERAC	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	1	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	3,216
Vehicle mileage (to include POV for mob/demob)	0	2,920
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	163	PERCENT COMPLETE:	24%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	128
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	4,158
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	22
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	95
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No Work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 7-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	8-Nov-04
SCI UXO/OE SERVICES			Serial #	057
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
JOHN K. C. ANDREWS	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
TIM LECLEAR	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	130	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	130	3,346
Vehicle mileage (to include POV for mob/demob)	80	3,000
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	D22, D23, D26, E26, I32, I33, I34, I35, I36, I37		
NUMBER OF GRIDS CLEARED TO DATE:	173	**PERCENT COMPLETE:**	25%
NUMBER OF GRIDS QC'D TODAY:	5	**NUMBER OF GRIDS QC'D TO DATE:**	133
IDENTITY OF GRIDS QC'D TODAY:	G29, H29, H30, I30, I31		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	294	**NUMBER OF DIGS TO DATE:**	4,452
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	5	**POUNDS OF OE SCRAP TO DATE:**	100
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, 75MM APC-T (INERT) in grid I33. Area drying out from all the rains from the past 2 weeks. Still cannot get into the creek bed due to water running down the road bed. After having dropped off 2 tires for repair today, the SUXOS was doing a site drive-around and on coming thru the landfill area on the eastern ridge line he discovered a human corpse next to the electrical tower owned by SDG&E. At first it was assumed that it was a dummy that was left behind after an exercise, but on closer examination it was found to be a male in his late 50's. We notified the San Diego Sheriff's department and they in turn notified San Diego Police department. After securing the site we met the police and fire department at the landfill entrance and escorted them to the site where the corpse was located and provided escort for them until they had examined the body and area around it. The body was removed by law enforcement authorities.

GRID L31, 75 MM APC-T (INERT), X 84, Y 78, Z 10", UTM 11S 0497119, 3636812

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 8-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	9-Nov-04
SCI UXO/OE SERVICES			Serial #	058
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
JOHN K. C. ANDREWS	UXO QC	0		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	110	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	3,456
Vehicle mileage (to include POV for mob/demob)	80	3,080
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	D24, D25, E27, F27, F28, I38, I39, I40, I41		
NUMBER OF GRIDS CLEARED TO DATE:	182	**PERCENT COMPLETE:**	26%
NUMBER OF GRIDS QC'D TODAY:	19	**NUMBER OF GRIDS QC'D TO DATE:**	152
IDENTITY OF GRIDS QC'D TODAY:	H17, E18, G18, H18, G19, H19, I19, G20, H20, I20, H21,		
	C22, D22, E22, F22, D23, E23, F23, E24,		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	254	**NUMBER OF DIGS TO DATE:**	4,706
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	101
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, Seed Item in grid I41. Area drying out from all the rains from the past 2 weeks, cannot get into the creek bed due to water running down the road bed. Contacted San Diego Police this morning to report a vehicle prowl, SUXOS' Vehicle was broken into overnight and some items where stolen from it. Filed a police report with the San Diego Police Department. Returned truck to Hertz to have the windows replaced and to get a new vehicle for SUXOS.

GRID I-41, SEED ITEM CESPL-EE-021, X 51, Y 14, Z 2", UTM 11S 0497120, 3637045

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H-17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 9-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	10-Nov-04
SCI UXO/OE SERVICES				Serial #	059
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
JOHN K. C. ANDREWS	UXO QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	3,576
Vehicle mileage (to include POV for mob/demob)	80	3,160
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	E25, I42, I43, J43, J44, J45, J46, K47, K48, K49		
NUMBER OF GRIDS CLEARED TO DATE:	192	**PERCENT COMPLETE:**	28%
NUMBER OF GRIDS QC'D TODAY:	17	**NUMBER OF GRIDS QC'D TO DATE:**	159
IDENTITY OF GRIDS QC'D TODAY:	D24, D25, D26, E26, E27, I29, J29, K29, J30, K30, L30, M30, N30		
	O30, J31, K31, L31		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	274	**NUMBER OF DIGS TO DATE:**	4,980
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	102
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, Seed Item in grid E25. All western Boundry Grids are completed for Sector 1 and 2.

GRID E25, SEED ITEM CESPL-EE-029, X 89, Y 28, Z 10", UTM 11S 0496979, 3636577

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 10-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	11-Nov-04 060
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO	10		
JOHN K. C. ANDREWS	UXO QC	7		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	7		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	7		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	7		
KEVIN KIRBY	TECH I	7		
	Totals	105	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	105	3,681
Vehicle mileage (to include POV for mob/demob)	80	3,240
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	G23, F24, G24, F25, F26, G27, K45, K46		
NUMBER OF GRIDS CLEARED TO DATE:	200	**PERCENT COMPLETE:**	29%
NUMBER OF GRIDS QC'D TODAY:	18	**NUMBER OF GRIDS QC'D TO DATE:**	187
IDENTITY OF GRIDS QC'D TODAY:	I32, I33, I34, I35, I36, I37, I38, I39, I40, I41, I42, I43, J44, J45, J46, K47, K48, K49		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	232	**NUMBER OF DIGS TO DATE:**	5,212
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	103
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team found 1 ea, Seed Item in grid F24. Performed vehicle maintenance.

GRID F24, SEED ITEM CESPL-EE-030, X 36, Y 25, Z 14", UTM 11S 0497013, 3636529

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24** D24, D25, D26, E26, E27, I29, J29, K29, **J30, K30, L30, M30, N30** O30, J31, K31, L31

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 11-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	11/12-14/04
SCI UXO/OE SERVICES			Serial #	061
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO	0		
JOHN K. C. ANDREWS	UXO QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
KEVIN KIRBY	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	3,681
Vehicle mileage (to include POV for mob/demob)	0	3,240
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	200	**PERCENT COMPLETE:**	29%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	187
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	5,212
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	103
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24 D24, D25, D26, E26, E27, I29, J29, K29, J30, K30, L30, M30, N30 O30, J31, K31, L31**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 14-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	15-Nov-04
SCI UXO/OE SERVICES			Serial #	062
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	0	10	Doctor Appt.
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10	8	MOB-Sunday
KEVIN KIRBY	TECH I	10		
	Totals	110	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	8	3,799
Vehicle mileage (to include POV for mob/demob)	80		3,320
Lost-time due to on-the-job accidents	0		0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	G22, G25, H25, G26, H26, L45, M45, L46, M46		
NUMBER OF GRIDS CLEARED TO DATE:	209	**PERCENT COMPLETE:**	30%
NUMBER OF GRIDS QC'D TODAY:	8	**NUMBER OF GRIDS QC'D TO DATE:**	195
IDENTITY OF GRIDS QC'D TODAY:	G23, F24, G24, E25, F25, F26,F27, F28		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	306	**NUMBER OF DIGS TO DATE:**	5,518
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	103
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Grid H26 has steep incline that is not safe to sweep; see attached grid sheet. Earl Mullett arrived yesterday to replace Timothy LeClear on Team 2.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M28, N28, L29, M29, N29, O29
D18, F18, C19, D19, E19, F19, C20, D20,
E20, F20, C21, D21, E21, F21, G21
G29, H29, H30, I30, I31, H17
E18, G18, H18, G19, H19, I19, G20, H20, I20
H21, C22, D22, E22, F22, D23, E23, F23, E24
D24, D25, D26, E26, E27, I29, J29, K29,
J30, K30, L30, M30, N30
O30, J31, K31, L31
G23, F24, G24, E25, F25, F26, F27, F28

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 15-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	16-Nov-04
SCI UXO/OE SERVICES				Serial #	063
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	0	
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	3,919
Vehicle mileage (to include POV for mob/demob)	80	3,400
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	9
IDENTITY OF GRIDS CLEARED TODAY:	L26, I27, J27, K27, L27, K44, L44, M44, N44		
NUMBER OF GRIDS CLEARED TO DATE:	218	PERCENT COMPLETE:	32%
NUMBER OF GRIDS QC'D TODAY:	14	NUMBER OF GRIDS QC'D TO DATE:	209
IDENTITY OF GRIDS QC'D TODAY:	G22, G25, H25, G26, H26, G27, K36, J43, K45, L45, M45, K46, L46, M46		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	273	NUMBER OF DIGS TO DATE:	5,791
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	2
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	23
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	104
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team's found 2 ea Seed Iteming in grid's J27, and K44. Steep Terrain slowing down progess.

Grid J27, Seed Item CESPL-EE-027, X 25, Y 5, Z 6", UTM 11S 0497135, 3636640
Grid K44, Seed Item CESPL-EE-020, X 29, Y 1, 18", UTM 11S 0497180, 3637121

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H-17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24 D24, D25, D26, E26, E27, I29, J29, K29, J30, K30, L30, M30, N30 O30, J31, K31, L31 G23, F24, G24, E25, F25, F26, F27, F28 G22, G25, H25, G26, H26, G27, K36, K45, L45, M45, K46, L46, M46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 16-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	17-Nov-04
SCI UXO/OE SERVICES				Serial #	064
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	4,039
Vehicle mileage (to include POV for mob/demob)	80	3,480
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**
75 MM HE, FIRED	M31	DISPOSED OF BY DETONATION	
75 MM HE, FIRED	P44	DISPOSED OF BY DETONATION	
2 EA CAPS	M31, P44	DISPOSED OF BY DETONATION	
6 FT. DETCORD	M31, P44	DISPOSED OF BY DETONATION	
2 EA PERFORATORS	M31, P44	DISPOSED OF BY DETONATION	
1000' NONEL	M31, P44	DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	3
IDENTITY OF GRIDS CLEARED TODAY:	H27, M27, 044		
NUMBER OF GRIDS CLEARED TO DATE:	221	**PERCENT COMPLETE:**	32%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	100	**NUMBER OF DIGS TO DATE:**	5,891
NUMBER OF LIVE OE ITEMS TODAY:	1	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	25	**POUNDS OF OE SCRAP TO DATE:**	129
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team's found 2 ea 75MM HE rounds in grid's M31 and P44. Performed demo operation to dispose of found items.
1 ea 75 MM HE with fuze had no filler. Steep Terrain slowing down progess. Returned Safety vehicle to Enterprise due to exhaust system coming off of vehicle; exhaust system was damaged when we received the vehicle and with the rough roads it finished coming loose.

Grid M31, 75MM HE(EMPTY), UTM 11S 0497120, 3636726
Grid P44, 75MM HE, UTM 11S 0497301, 3637155

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M28, N28, L29, M29, N29, O29
D18, F18, C19, D19, E19, F19, C20, D20,
E20, F20, C21, D21, E21, F21, G21
G29, H29, H30, I30, I31, H17
E18, G18, H18, G19, H19, I19, G20, H20, I20
H21, C22, D22, E22, F22, D23, E23, F23, E24
D24, D25, D26, E26, E27, I29, J29, K29,
J30, K30, L30, M30, N30
O30, J31, K31, L31
G23, F24, G24, E25, F25, F26, F27, F28
G22, G25, H25, G26, H26, G27, K36, K45,
L45, M45, K46, L46, M46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 17-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	18-Nov-04
SCI UXO/OE SERVICES			Serial #	065
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	4,159
Vehicle mileage (to include POV for mob/demob)	80	3,560
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 390 hours or 3 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	M25, M26, N26, N27, P44, Q44, R44, S44		
NUMBER OF GRIDS CLEARED TO DATE:	229	**PERCENT COMPLETE:**	33%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	305	**NUMBER OF DIGS TO DATE:**	6,196
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	130
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team's found 1 ea Seed Item in grid's R44. Steep terrain still slowing progres. Preformed vehicle maintance today.

Grid R44, SEED ITEM CESPL-EE-O18, X 69, Y 32, Z 8", UTM 11S 0497389, 3637143

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24 D24, D25, D26, E26, E27, I29, J29, K29, J30, K30, L30, M30, N30 O30, J31, K31, L31 G23, F24, G24, E25, F25, F26, F27, F28 G22, G25, H25, G26, H26, G27, K36, K45, L45, M45, K46, L46, M46**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 18-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	11/19-21/04
SCI UXO/OE SERVICES			Serial #	066
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
JESSE J. SIPULT	TECH III	0		
DANIEL McKINNON	TECH III	0		
PAUL PATCHETT	TECH II	0		
STEPHEN PARKERTON	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
EARL H. MULLETT	TECH II	0		
KEVIN KIRBY	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	4,159
Vehicle mileage (to include POV for mob/demob)	0	3,560
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:	M25, M26, N26, N27, P44, Q44, R44, S44		
NUMBER OF GRIDS CLEARED TO DATE:	229	PERCENT COMPLETE:	33%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	6,196
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	3
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	24
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	130
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M28, N28, L29, M29, N29, O29
D18, F18, C19, D19, E19, F19, C20, D20,
E20, F20, C21, D21, E21, F21, G21
G29, H29, H30, I30, I31, H17
E18, G18, H18, G19, H19, I19, G20, H20, I20
H21, C22, D22, E22, F22, D23, E23, F23, E24
D24, D25, D26, E26, E27, I29, J29, K29,
J30, K30, L30, M30, N30
O30, J31, K31, L31
G23, F24, G24, E25, F25, F26, F27, F28
G22, G25, H25, G26, H26, G27, K36, K45,
L45, M45, K46, L46, M46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 21-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	22-Nov-04 067
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
JESSE J. SIPULT	TECH III	10		
DANIEL McKINNON	TECH III	5	5	Military class
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	5	5	personel time
EARL H. MULLETT	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	110	5	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	4,269
Vehicle mileage (to include POV for mob/demob)	80	3,640
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	L23, M23, L24, M24, T43, T44, U43		
NUMBER OF GRIDS CLEARED TO DATE:	236	**PERCENT COMPLETE:**	34%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	288	**NUMBER OF DIGS TO DATE:**	6,484
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	24
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	131
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team's found 1 ea Seed Item in grid's T44. Steep terrain still slowing progress. SDG&E on site this afternoon caused a .5 hour work delay. Soil samples pickup at 1315.

Grid T44, SEED ITEM CESPL-EE-O11, X 32, Y 76, Z 6", UTM 11S 0497450, 3637142

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24 D24, D25, D26, E26, E27, I29, J29, K29, J30, K30, L30, M30, N30 O30, J31, K31, L31 G23, F24, G24, E25, F25, F26, F27, F28 G22, G25, H25, G26, H26, G27, K36, K45, L45, M45, K46, L46, M46**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 22-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	23-Nov-04
SCI UXO/OE SERVICES			Serial #	068
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
JESSE J. SIPULT	TECH III	0	8	Demob
DANIEL McKINNON	TECH III	10		
PAUL PATCHETT	TECH II	10		
STEPHEN PARKERTON	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	110	8	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110 8 Demob	4,387
Vehicle mileage (to include POV for mob/demob)	80	3,720
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 641 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holladay

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	**8**
IDENTITY OF GRIDS CLEARED TODAY:	J26, K26, K25, L25, R42, S42, R43, S43		
NUMBER OF GRIDS CLEARED TO DATE:	244	**PERCENT COMPLETE:**	36%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	440	**NUMBER OF DIGS TO DATE:**	6,924
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	24
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	132
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Performed vehicle maintenance.

Happy Thanksgiving to all.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

M28, N28, L29, M29, N29, O29
D18, F18, C19, D19, E19, F19, C20, D20,
E20, F20, C21, D21, E21, F21, G21
G29, H29, H30, I30, I31, H17
E18, G18, H18, G19, H19, I19, G20, H20, I20
H21, C22, D22, E22, F22, D23, E23, F23, E24
D24, D25, D26, E26, E27, I29, J29, K29,
J30, K30, L30, M30, N30
O30, J31, K31, L31
G23, F24, G24, E25, F25, F26, F27, F28
G22, G25, H25, G26, H26, G27, K36, K45,
L45, M45, K46, L46, M46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 23-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	11/24-28/04
SCI UXO/OE SERVICES			Serial #	069
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
GEORGE MACKANIN	SSHO/QC			
DANIEL McKINNON	TECH III			
STEPHEN PARKERTON	TECH III			
PAUL PATCHETT	TECH II			
ORION VICK	TECH II			
RAYMOND J. FILLION	TECH II			
BRYEN WILLIAMS	TECH II			
JONATHAN MOLNAR	TECH II			
EARL H. MULLETT	TECH II			
GERARD M. STURM	TECH II			
KEVIN KIRBY	TECH I			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)		4,387
Vehicle mileage (to include POV for mob/demob)		3,928
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holiday

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	244	**PERCENT COMPLETE:**	36%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	6,924
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	24
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	132
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Long weekend due to Thanksgivings holiday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

M28, N28, L29, M29, N29, O29
D18, F18, C19, D19, E19, F19, C20, D20,
E20, F20, C21, D21, E21, F21, G21
G29, H29, H30, I30, I31, H17
E18, G18, H18, G19, H19, I19, G20, H20, I20
H21, C22, D22, E22, F22, D23, E23, F23, E24
D24, D25, D26, E26, E27, I29, J29, K29,
J30, K30, L30, M30, N30
O30, J31, K31, L31
G23, F24, G24, E25, F25, F26, F27, F28
G22, G25, H25, G26, H26, G27, K36, K45,
L45, M45, K46, L46, M46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 28-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	29-Nov-04
SCI UXO/OE SERVICES			Serial #	070
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10	8	MOB
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120 8 Mob	4,387
Vehicle mileage (to include POV for mob/demob)	80	3,928
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	J23, K23, J24, K24, J25, Q41, R41, S41, T41, T42		
NUMBER OF GRIDS CLEARED TO DATE:	254	**PERCENT COMPLETE:**	37%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	209
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	104
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	287	**NUMBER OF DIGS TO DATE:**	7,211
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	24
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	133
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Met with Park Ranger to inform him that our lock has been cut off of the gate to the Equestrian Staging Area, this is the 3rd lock to go missing from that gate. Replaced locks with new one.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M28, N28, L29, M29, N29, O29 D18, F18, C19, D19, E19, F19, C20, D20, E20, F20, C21, D21, E21, F21, G21 G29, H29, H30, I30, I31, H17 E18, G18, H18, G19, H19, I19, G20, H20, I20 H21, C22, D22, E22, F22, D23, E23, F23, E24 D24, D25, D26, E26, E27, I29, J29, K29, J30, K30, L30, M30, N30 O30, J31, K31, L31 G23, F24, G24, E25, F25, F26, F27, F28 G22, G25, H25, G26, H26, G27, K36, K45, L45, M45, K46, L46, M46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 29-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	30-Nov-04
SCI UXO/OE SERVICES			Serial #	071
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		2.5 hr Demo
GEORGE MACKANIN	SSHO/QC	10		2.5 hr Demo
DANIEL McKINNON	TECH III	10		2.5 hr Demo
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		2.5 hr Demo
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		2.5 hr Demo
EARL H. MULLETT	TECH II	10		2.5 hr Demo
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		2.5 hr Demo
	Totals	120	0	17.5 hr Demo

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	4,507
Vehicle mileage (to include POV for mob/demob)	80	4,008
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
75 MM HE(EMPTY)	U44	Disposed of by Detonation	
Jet Perforator 1 ea	U44	Disposed of by Detonation	
Cap 1 ea	U44	Disposed of by Detonation	
3 ft Det Cord	U44	Disposed of by Detonation	
500 ft Nonel	U44	Disposed of by Detonation	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	I21,H22, I22, H23, H24, Q42, Q43, U44		
NUMBER OF GRIDS CLEARED TO DATE:	262	**PERCENT COMPLETE:**	38%
NUMBER OF GRIDS QC'D TODAY:	20	**NUMBER OF GRIDS QC'D TO DATE:**	229
IDENTITY OF GRIDS QC'D TODAY:	K23, L23, M23, K24, L24, M24, K25, L25, M25, J26, K26, L26, M26, N26, I27, J27, K27, L27, M27, N27		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	97	**NUMBER OF GRIDS PASS QA TO DATE:**	201
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
H17, D18, E18, F18, G18, H18, E19, D19, F19, G19, H19, I19, E20, F20, G20, H20, I20, G22, G25, G26, G27, H25, H26			
C19, C20, C21, C22, D19, D20, D21, E21, F21, G21, H21, D22, F22,			
D23, E23, F23, G23, D24, E24, F24, G24, D25, D25, F25, D26, E26, F26, E27, F27, M28, N28, G29, H29, I29, J29, K29, L29, M29, N29			
H30, I30, J30, K30, L30, M30, N30, I31, J31, K31, L31, I32, I33, I34, I35, I36, I37, I38, I39, I40, I41, I42, I43			
J45, J46, J47, K45, K46, K47, K48, K49, L45, L46, M45, M46			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	206	**NUMBER OF DIGS TO DATE:**	7,417
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	25
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	5	**POUNDS OF OE SCRAP TO DATE:**	138
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Team's found 1 ea, 75 MM HE(EMPTY) in Grid U44, and 1 ea, Seed Item in Grid H22.

Grid U44, 75 MM HE (EMPTY), X 57, Y 18, Z .5", UTM 11S 0497475, 3637138
Grid H22, SEED ITEM CESPL-EE-031, X 24, Y45, Z 5", UTM 11S 0497075, 3636465

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **L23, M23, L24, M24, K25, L25, M25, J26, K26, L26, M26, N26, I27, J27, K27, L27, M27, N27**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 30-Nov-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT	DATE:	1-Dec-04
SCI UXO/OE SERVICES	Serial #	072
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703	PROJECT NAME: Camp Elliott (East Elliott)	
PROJECT NO: TASK ORDER NUMBER 001	SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	0	10	sick
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	110	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	4,617
Vehicle mileage (to include POV for mob/demob)	80	4,088
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	J21, J22, I23, I24, I25, S39, Q40, R40, S40, T40		
NUMBER OF GRIDS CLEARED TO DATE:	272	**PERCENT COMPLETE:**	40%
NUMBER OF GRIDS QC'D TODAY:	8	**NUMBER OF GRIDS QC'D TO DATE:**	237
IDENTITY OF GRIDS QC'D TODAY:	I21, H22, I22, H23, J23, H24, J24, J25		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	201
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	360	**NUMBER OF DIGS TO DATE:**	7,777
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	28
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	5	**POUNDS OF OE SCRAP TO DATE:**	143
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Team's found 3 ea, 37 MM AP-T in Grid S39, R40, S40. Grid I25 approximately 50 percent to steep to sweep safely.

Grid S39, 37 MM AP-T, X 46, Y 93, Z 4", UTM 11S 0497413, 3637007
Grid R40, 37 MM AP-T, X 71, Y14, Z 6", UTM 11S 0497391, 3637013
Grid S40, 37 MM AP-T, X 4, Y 48, Z 1", UTM 11S 0497401, 3637026

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **L23, M23, L24, M24, K25, L25, M25, J26, K26, L26, M26, N26, I27, J27, K27, L27, M27 N27, I21, H22, I22, H23, J23, H24, J24, J25**

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 1-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2-Dec-04
SCI UXO/OE SERVICES			Serial #	073
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	4,737
Vehicle mileage (to include POV for mob/demob)	80	4,168
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	30 70	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	10
IDENTITY OF GRIDS CLEARED TODAY:	K21, L21, K22, L22, N25, I26, R38, S38, Q39, R39		
NUMBER OF GRIDS CLEARED TO DATE:	282	PERCENT COMPLETE:	41%
NUMBER OF GRIDS QC'D TODAY:	5	NUMBER OF GRIDS QC'D TO DATE:	242
IDENTITY OF GRIDS QC'D TODAY:	J21, J22, I23, I24, I25		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	28	NUMBER OF GRIDS PASS QA TO DATE:	229
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**I21, E22, H22, I22, H23, J23, K23, L23, H24, J24,K24, L24, J25, K25,**		
	L25, J26, K26, L26, I27, J27, K27, L27, F28, J35, K35, K36, J43, J44		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	349	NUMBER OF DIGS TO DATE:	8,126
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	3
NUMBER OF INERT OE ITEMS TODAY:	2	NUMBER INERT OE ITEMS TO DATE:	30
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	7	POUNDS OF OE SCRAP TO DATE:	150
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Team's found 1 ea, 37 MM AP-T in Grid L21, 1 ea, 75 MM APC-T (EMPTY) in Grid Q39 and 2 ea, Seed Items in Grids L22, R38.

Grid L21, 37 MM AP-T, X 45, Y 97, Z 3", UTM 11S 0497208, 3636457
Grid L22, SEED ITEM CESPL-EE-038, X 51, Y 79, Z 6", UTM 11S 0497204, 3636479
Grid R38, SEED ITEM CESPL-EE-??, X 96, Y 56, Z 8", UTM 11S 0497394, 3636966
Grid Q39, 75 MM (EMPTY), X 94, Y 5, Z 13", UTM 11S 0497363, 3636982

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M23, M24, M25, M26, N26, M27, N27**
J21, J22, I23, I24, I25

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 2-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	12/3-5/04
SCI UXO/OE SERVICES			Serial #	074
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
DANIEL McKINNON	TECH III	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
JONATHAN MOLNAR	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
KEVIN KIRBY	TECH I	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	4,737
Vehicle mileage (to include POV for mob/demob)	0	4,168
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	30 70	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 ays

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	282	PERCENT COMPLETE:	41%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	242
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	229
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	8,126
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	3
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	30
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	150
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M23, M24, M25, M26, N26, M27, N27 J21, J22, I23, I24, I25

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 5-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	6-Dec-04
SCI UXO/OE SERVICES			Serial #	075
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	4,857
Vehicle mileage (to include POV for mob/demob)	80	4,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	30 70	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:	Q37, R37, S37, U49, V49		
NUMBER OF GRIDS CLEARED TO DATE:	287	PERCENT COMPLETE:	42%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	242
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	229
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	337	NUMBER OF DIGS TO DATE:	8,463
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	3
NUMBER OF INERT OE ITEMS TODAY:	2	NUMBER INERT OE ITEMS TO DATE:	32
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	4	POUNDS OF OE SCRAP TO DATE:	154
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Team's found 1 ea, 37 MM AP-T (INERT) in Grid U49, 1 ea, 75 MM APC-T (EMPTY) in Grid Q37. Rains over weekend have made roads slick and muddy, teams were slow on getting into grids due to road conditions. Forecast calls for more rain Tuesday afternoon and Wednesday.

Grid U49, 37 MM AP-T (INERT), X 100, Y 30, Z 2", UTM 11S 0497487, 3637294
Grid Q37, 75 MM (EMPTY), X 95, Y 4, Z 0", UTM 11S 0497359, 3636916

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M23, M24, M25, M26, N26, M27, N27**
J21, J22, I23, I24, I25

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 6-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	7-Dec-04
SCI UXO/OE SERVICES			Serial #	076
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	6.5	3.5	Doctor
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	116.5	3.5	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	116.5	5,094
Vehicle mileage (to include POV for mob/demob)	100	4,328
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	30 70	Overcast

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	9
IDENTITY OF GRIDS CLEARED TODAY:	Q34, Q35, R35, Q36, R36, U46, V46, V47, V48		
NUMBER OF GRIDS CLEARED TO DATE:	296	PERCENT COMPLETE:	43%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	242
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	229
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	597	NUMBER OF DIGS TO DATE:	9,060
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	3
NUMBER OF INERT OE ITEMS TODAY:	4	NUMBER INERT OE ITEMS TO DATE:	36
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	9	POUNDS OF OE SCRAP TO DATE:	163
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Steep terrain and numerous hot rocks slowing down progress. Team's found 3 ea, 37mm AP-T (INERT) in Grids R36, V47, V48; 1 ea, 75mm APC-T (EMPTY) in Grid U46 and 2 ea Seed Items in Grid V48. Rains are forecasted for tonight and into the morning hours on Wednesday.

Grid Q37, 75mm (EMPTY), X 95, Y 4, Z 0", UTM 11S 0497359, 3636916
Grid R36, 37mm AP-T (INERT), X 73, Y 3, Z 5", UTM 11S 0497396, 3636909
Grid V47, 37mm AP-T (INERT), X 70, Y 68, Z 6", UTM 11S 0497510, 3637243
Grid V48, 37mm AP-T (INERT), X 19, Y 36, Z 8", UTM 11S 0497497, 3637265
Grid V48, SEED ITEM CESPL-EE-008, X 68, Y 65, Z 3", UTM 11S 0497513, 3637269
Grid V48, SEED ITEM CESPL-EE-009. X 68, Y 65, Z 6", UTM 11S 0497513, 3637269

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **M23, M24, M25, M26, N26, M27, N27**
J21, J22, I23, I24, I25

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 7-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	8-Dec-04
SCI UXO/OE SERVICES			Serial #	077
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	6.5	3.5	Family Emergency
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	116.5	3.5	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	116.5	5,210
Vehicle mileage (to include POV for mob/demob)	80	4,408
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	30 70	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	2
IDENTITY OF GRIDS CLEARED TODAY:	J41, J42		
NUMBER OF GRIDS CLEARED TO DATE:	298	PERCENT COMPLETE:	43%
NUMBER OF GRIDS QC'D TODAY:	23	NUMBER OF GRIDS QC'D TO DATE:	265
IDENTITY OF GRIDS QC'D TODAY:	R38, S38, Q39, R39, S39, Q40, R40, S40, T40, Q41, R41, S41, T41, Q42, R42, S42, T42, S43, T43, U43, S44, T44, U44		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	229
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	1,000	NUMBER OF DIGS TO DATE:	10,060
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	3
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	36
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	164
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Rain slick terrain and increased hot rocks slowed down progress today. Road conditions ok at start of work day but by noon roads where slick from the rains during the morning hours. Forecast is for sunshine the rest of the week and thru the weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: M23, M24, M25, M26, N26, M27, N27 J21, J22, I23, I24, I25, R38, S38, Q39, R39, S39, Q40, R40, S40, T40, Q41, R41 S41, T41, Q42, R42, S42, T42, S43, T43, U43 S44, T44, U44

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 8-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	9-Dec-04
SCI UXO/OE SERVICES			Serial #	078
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		3.5 Hours demo
GEORGE MACKANIN	SSHO/QC	10		3.5 Hours demo
DANIEL McKINNON	TECH III	10		3.5 Hours demo
STEPHEN PARKERTON	TECH III	10		3.5 Hours demo
PAUL PATCHETT	TECH II	10		3.5 Hours demo
ORION VICK	TECH II	10		3.5 Hours demo
RAYMOND J. FILLION	TECH II	10		3.5 Hours demo
BRYEN WILLIAMS	TECH II	0	10	Family Emergency
JONATHAN MOLNAR	TECH II	10		3.5 Hours demo
EARL H. MULLETT	TECH II	10		3.5 Hours demo
GERARD M. STURM	TECH II	10		3.5 Hours demo
KEVIN KIRBY	TECH I		10	sick
	Totals	100	20	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	5,310
Vehicle mileage (to include POV for mob/demob)	80	4,488
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	30 70	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
37 MM HE	Q38	DISPOSED OF BY DETONATION	
75 MM HE	J40	DISPOSED OF BY DETONATION	
JET Perforator 2 ea		DISPOSED OF BY DETONATION	
Det cord 6 ft		DISPOSED OF BY DETONATION	
Detonator 2 ea		DISPOSED OF BY DETONATION	
NONEL		DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	3
IDENTITY OF GRIDS CLEARED TODAY:	Q38, J40, U47		
NUMBER OF GRIDS CLEARED TO DATE:	298	**PERCENT COMPLETE:**	43%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	265
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	34	**NUMBER OF GRIDS PASS QA TO DATE:**	263
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**J21, J22, I23, I24, I25, M23, M24, M25, M26, N26, M27, N27, R38, Q39**		
	R39, S39, Q40, R40, S40, T40, Q41, R41, S41, T41, Q42, R42, S42, T42		
	S43, T43, U43, S44, T44, U44		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	800	**NUMBER OF DIGS TO DATE:**	10,860
NUMBER OF LIVE OE ITEMS TODAY:	2	**NUMBER LIVE OE ITEMS TO DATE:**	5
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	38
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	12	**POUNDS OF OE SCRAP TO DATE:**	176
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Teams disposed of 1 ea 37mm HE and 1 ea 75mm HE and recovered 1 ea 37mm AP-T (INERT) and 1 ea 75mm APC-T (EMPTY). Road conditions improved due to sunshine all day.

GRID Q38, 37mm HE, X 85, Y 15, Z 2", UTM 11S 0497371, 3636954
GRID J40, 75mm HE, X 15, Y 9, Z 10", UTM 11S 0497132, 3637021
GRID U47, 37mm AP-T (INERT), X 86, Y 15, Z 4", UTM 11S 0497491, 3637223
GRID U47, 75mm APC-T (EMPTY), X 1, Y 75, 0", UTM 11S 0497458, 3637237

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Stanley H Adams Date: 9-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	12/10-12/04
SCI UXO/OE SERVICES			Serial #	079
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
GEORGE MACKANIN	SSHO/QC			
DANIEL McKINNON	TECH III			
STEPHEN PARKERTON	TECH III			
PAUL PATCHETT	TECH II			
ORION VICK	TECH II			
RAYMOND J. FILLION	TECH II			
BRYEN WILLIAMS	TECH II			
JONATHAN MOLNAR	TECH II			
EARL H. MULLETT	TECH II			
GERARD M. STURM	TECH II			
KEVIN KIRBY	TECH I			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)		5,310
Vehicle mileage (to include POV for mob/demob)		4,488
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	30	70	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	298	**PERCENT COMPLETE:**	43%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	265
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	263
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	10,860
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	5
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	38
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	176
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 12-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	13-Dec-04
SCI UXO/OE SERVICES				Serial #	080
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	Sick
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
Jennifer Mabie	NAEVA	10		
Ben Dameron	NAEVA	10		
	Totals	130	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	130	5,440
Vehicle mileage (to include POV for mob/demob)	80	4,568
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	30	70	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holladay

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	687	NUMBER OF GRIDS CLEARED TODAY:	9
IDENTITY OF GRIDS CLEARED TODAY:	K39, L39, M39, N39, J40, S45, T45, U45, V45		
NUMBER OF GRIDS CLEARED TO DATE:	307	PERCENT COMPLETE:	45%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	265
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	263
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	674	NUMBER OF DIGS TO DATE:	11,534
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	5
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	39
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	6	POUNDS OF OE SCRAP TO DATE:	182
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team recovered 1 ea, 75 MM APC-T (EMPTY) in Grid K39 and 3 ea Seed Items in Grids K39, J40 double stacked. NAEVA on site surveying in extension grids on north boundary and eastern boundary.

GRID K39, 75 MM APCT (EMPTY), X 28, Y 3, Z 2", UTM 11S 0497169, 3636970
GRID K39, SEED ITEM, CESPL-EE-024, X 15, Y 57, Z 4", UTM 11S 0497153, 3637990
GRID J40, SEED ITEM, CESPL-EE-022, X 29, Y 90, Z 3", UTM 11S 0497133, 3637006
GRID J40, SEED ITEM, CESPL-EE-023, X 29, Y 90, Z 10", UTM 11S 0497133, 3637006

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 13-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	14-Dec-04
SCI UXO/OE SERVICES				Serial #	081
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
JENNIFER MABIE	NAEVA	6		
BEN DAMERON	NAEVA	6		
	Totals	132	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	132	5,572
Vehicle mileage (to include POV for mob/demob)	100	4,668
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	30 70	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holladay

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	726	NUMBER OF GRIDS CLEARED TODAY:	11
IDENTITY OF GRIDS CLEARED TODAY:	K10, K11, L11, M11, M12, M13, O39, P39, O40, P40, S46		
NUMBER OF GRIDS CLEARED TO DATE:	318	PERCENT COMPLETE:	44%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	265
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	263
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	335	NUMBER OF DIGS TO DATE:	11,869
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	5
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	40
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	4	POUNDS OF OE SCRAP TO DATE:	186
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team recovered 1 ea, 37 MM AP-T (INERT) in Grid K11. NAEVA completed surveying all extension grids, they will email updated maps and number of grids surveyed in today. 39 Grids surveyed in yesterday.

GRID K11, 37 MM AP-T (INERT), X 89, Y 11, Z 2", UTM 11S 0497186, 3636133

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 14-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	15-Dec-04
SCI UXO/OE SERVICES			Serial #	082
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
JONATHAN MOLNAR	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
KEVIN KIRBY	TECH I	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	5,692
Vehicle mileage (to include POV for mob/demob)	80	4,748
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holladay

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	726	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	H9, I9, I10, J10, K40, L40, M40, N40		
NUMBER OF GRIDS CLEARED TO DATE:	326	**PERCENT COMPLETE:**	45%
NUMBER OF GRIDS QC'D TODAY:	27	**NUMBER OF GRIDS QC'D TO DATE:**	292
IDENTITY OF GRIDS QC'D TODAY:	K22, L22, N25, Q34, Q35, R35, Q36, R36, Q37, R37, S37, Q38, Q43, R43, Q44, R44, S45, T45, U45, V45, U46, V46, U47, V47 V48, U49, V49		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	27	**NUMBER OF GRIDS PASS QA TO DATE:**	290
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**K22, L22, N25, Q34, Q35, R35, Q36, R36, Q37, R37, S37, Q43, R43, Q44, R44, S45, T45, U45, V45, U46, V46, U47, V47, V48, U49, V49**		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	381	**NUMBER OF DIGS TO DATE:**	12,250
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	5
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	187
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team 1 finishing up all partial grids on eastern side of property. Dan McKinnon's (TmLdr), personal vehicle broken into today at the Equestrian Staging Area Center today. SDG&E repairing roads into job site from the Equestrian Staging Area Center; they will be working on them for the next couple of weeks. QC and Govt. QA performed at the same time today on 27 Grids.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 15-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	16-Dec-04
SCI UXO/OE SERVICES			Serial #	083
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		2.5 Hrs Demo
GEORGE MACKANIN	SSHO/QC	10		2.5 Hrs Demo
DANIEL McKINNON	TECH III	0	10	Doctor's Appt
STEPHEN PARKERTON	TECH III	10		2.5 Hrs Demo
PAUL PATCHETT	TECH II	10		2.5 Hrs Demo
ORION VICK	TECH II	10		2.5 Hrs Demo
RAYMOND J. FILLION	TECH II	0	10	Doctor's Appt
BRYEN WILLIAMS	TECH II	10		2.5 Hrs Demo
JONATHAN MOLNAR	TECH II	10		2.5 Hrs Demo
EARL H. MULLETT	TECH II	0	10	Doctor's Appt
GERARD M. STURM	TECH II	10		2.5 Hrs Demo
KEVIN KIRBY	TECH I	10		2.5 Hrs Demo
	Totals	90	30	22.5 Demo Ops

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	5,782
Vehicle mileage (to include POV for mob/demob)	100	4,848
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holladay

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
75mm HE	M22	Disposed of by detonation	
37mm HE	M22	Disposed of by detonation	
Jet Perforators, 2 ea		Disposed of by detonation	
Detcord 10 ft		Disposed of by detonation	
Detonator 1 ea		Disposed of by detonation	
Nonel 500 ft		Disposed of by detonation	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	726	**NUMBER OF GRIDS CLEARED TODAY:**	3
IDENTITY OF GRIDS CLEARED TODAY:	N21, N22, 022		
NUMBER OF GRIDS CLEARED TO DATE:	329	**PERCENT COMPLETE:**	45%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	292
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	290
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	350	**NUMBER OF DIGS TO DATE:**	12,600
NUMBER OF LIVE OE ITEMS TODAY:	2	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	190
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0600 Arrived at work site. Conducted safety brief. Team's continued to work from south to north. Team 1 finishing up all partial grids on eastern side of property. Team found 1 ea, 75mm HE and 1 ea, 37mm HE in Grid M22. Grid not completed yet; will have UTM's when it is finished. Perfomed vehicle maintance today.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 16-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	12/17-19/04
SCI UXO/OE SERVICES			Serial #	084
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS			
GEORGE MACKANIN	SSHO/QC			
DANIEL McKINNON	TECH III			
STEPHEN PARKERTON	TECH III			
PAUL PATCHETT	TECH II			
ORION VICK	TECH II			
RAYMOND J. FILLION	TECH II			
BRYEN WILLIAMS	TECH II			
JONATHAN MOLNAR	TECH II			
EARL H. MULLETT	TECH II			
GERARD M. STURM	TECH II			
KEVIN KIRBY	TECH I			
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	5,782
Vehicle mileage (to include POV for mob/demob)	0	4,848
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: Doc Holladay

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	726	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	332	**PERCENT COMPLETE:**	46%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	292
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	290
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	12,600
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	190
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 19-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	20-Dec-04
SCI UXO/OE SERVICES			Serial #	085
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	0	10	sick
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	0	10	home leave
	Totals	80	20	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	5,862
Vehicle mileage (to include POV for mob/demob)	100	4,948
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: BJ ALLEN

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	M15, M16, M18, M19, M20, M21, M22		
NUMBER OF GRIDS CLEARED TO DATE:	339	**PERCENT COMPLETE:**	45%
NUMBER OF GRIDS QC'D TODAY:	13	**NUMBER OF GRIDS QC'D TO DATE:**	305
IDENTITY OF GRIDS QC'D TODAY:	K21, L21, I26, H27, J39, K39, L39, M39, J41, J42, K44, L44, M44		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	290
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	207	**NUMBER OF DIGS TO DATE:**	12,807
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	191
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted safety brief. Team continued to work from south to north. Team 1 finishing up all partial grids on eastern side of property. One 6 man team due to personnel leaving for other jobs. Soil samples picked up today.

Grid Locations for UXO destroyed on Thursday 16 December 2004:
Grid M22, 75 MM HE, X 33, Y 0, Z 3", UTM 11S 0497239, 3636462
Grid M22, 37 MM HE, X 33, Y 0, Z 3", UTN 11S 0497239, 3636462

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 20-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	21-Dec-04
SCI UXO/OE SERVICES				Serial #	086
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	0	10	sick
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	0	10	home leave
	Totals	80	20	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	5,942
Vehicle mileage (to include POV for mob/demob)	100	5,048
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	M14, N20, N23, N24		
NUMBER OF GRIDS CLEARED TO DATE:	343	PERCENT COMPLETE:	46%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	305
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	13	NUMBER OF GRIDS PASS QA TO DATE:	305
IDENTITY OF GRIDS WHICH PASS QA TODAY:	K21, L21, I26, H27, J39, K39, L39, M39, J41, J42, K44, L44, M44		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	150	NUMBER OF DIGS TO DATE:	12,957
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	7
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	40
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	192
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted safety brief. Team continued to work from south to north. Team 1 finishing up all partial grids on eastern side of property. One 6 man team due to personnel leaving for other jobs. 1 hour delay due to water sampling crew doing water samples from monitoring wells in wash area.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 21-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	22-Dec-04
SCI UXO/OE SERVICES			Serial #	087
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
DANIEL McKINNON	TECH III	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	sick
GERARD M. STURM	TECH II	0	10	home leave
	Totals	80	20	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	6,022
Vehicle mileage (to include POV for mob/demob)	100	5,148
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	2
IDENTITY OF GRIDS CLEARED TODAY:	O23, O24		
NUMBER OF GRIDS CLEARED TO DATE:	345	**PERCENT COMPLETE:**	46%
NUMBER OF GRIDS QC'D TODAY:	22	**NUMBER OF GRIDS QC'D TO DATE:**	327
IDENTITY OF GRIDS QC'D TODAY:	H9, I9, I10, J10, K10, K11, L11, M11, M12, M13, M14, M15, M16		
	M18, M19, M20, M21, M22, N21, N22, N23, N24, O22, N39, O39		
	P39, O40, P40, N44, O44, P44, S44		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	305
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	150	**NUMBER OF DIGS TO DATE:**	13,107
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	193
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted safety brief. Team continued to work from south to north. Team 1 finishing up all partial grids on eastern side of property. One 6 man team due to personnel leaving for other jobs. Team cut heavy brush in grid O24. Performed vehicle maintenance; insured all equipment and ropes picked up and stored due to holiday weekend. Replaced airfilters in trucks due to them being clogged.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

H9, I9, I10, J10, K10, K11, L11, M11, M12, M13, M14, M15, M16
M18, M19, M20, M21, M22, N21, N22, N23, N24, O22, N39, O39
P39, O40, P40, N44, O44, P44, S44

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 22-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	12/23-26/04
SCI UXO/OE SERVICES				Serial #	088
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
DANIEL McKINNON	TECH III	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	6,022
Vehicle mileage (to include POV for mob/demob)	0	5,148
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	345	**PERCENT COMPLETE:**	46%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	327
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	305
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,107
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	193
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to holiday weekend.

Merry Christmas and Happy New year

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 26-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	27-Dec-04
SCI UXO/OE SERVICES				Serial #	089
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	0	10	Home Leave
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
GERARD M. STURM	TECH II	10		
JAMES ROSSI	TECH II	10		Mobed in Sunday
	Totals	90	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	6,102
Vehicle mileage (to include POV for mob/demob)	100	5,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 642 Hrs/5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	O25, P25, O26, P26, P27, Q28		
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	32	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**H9, I9, I10, J10, K10, K11, L11, M11, M12, M13, M14, M15, M16, M18, M19, M20, M21, M22, N21, N22, N23, N24, O22, N9, O39, P39, O39, P39, O40, P40, N44, O44, P44, S46**		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	208	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	7	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted safety brief. Team continued to work from south to north. Team 1 finishing up all partial grids on eastern side of property. One 6 man team due to personnel leaving for other jobs. Team cut heavy brush in grid P25, and P27. Team found 1 ea, 75mm APC-T (EMPTY) in Grid O25.
New replacement Tech II, James L. Rossi, mobilized to the site on Sunday, 26 December 2004. Conducted Site-Specific Training.

GRID O25, 75mm APC-T (EMPTY), X 33, Y 55, Z 2", UTM 11S 0497294, 3636566

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 27-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	28-Dec-04
SCI UXO/OE SERVICES			Serial #	090
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0	10	Home Leave
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	2	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	2	6,122
Vehicle mileage (to include POV for mob/demob)	0	5,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS: 1"	40	80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 740 Hrs/6 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to heavy rains all day today. Forecast calls for rain all week and into the weekend. Road conditions at work site to slick to drive on.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 28-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	29-Dec-04
SCI UXO/OE SERVICES				Serial #	091
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0	10	Home Leave
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	2	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	2	6,124
Vehicle mileage (to include POV for mob/demob)	0	5,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS: 1"	40	80	Rain and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 838 Hrs/7 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to heavy rains today. Forecast calls for rain all week and into the weekend. Unsafe road conditions at work site.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 29-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	30-Dec-04
SCI UXO/OE SERVICES			Serial #	092
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0	10	Home Leave
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	2	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	2	6,124
Vehicle mileage (to include POV for mob/demob)	0	5,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS: 1+"	40	80	Overcast/Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 938 Hrs/8 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rains have stopped, road conditions still to hazardous to travel in work site.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) STANLEY H, ADAMS Date: 30-Dec-04

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	12/31/04-1/2/05
SCI UXO/OE SERVICES			Serial #	093
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	6,124
Vehicle mileage (to include POV for mob/demob)	0	5,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	sunny and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 938 Hrs/8 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to Holiday weekend. Happy New Years.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 2-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3-Jan-05
SCI UXO/OE SERVICES			Serial #	094
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO/QC	2		
STEPHEN PARKERTON	TECH III	2		
PAUL PATCHETT	TECH II	2		
ORION VICK	TECH II	2		
RAYMOND J. FILLION	TECH II	2		
BRYEN WILLIAMS	TECH II	2		
EARL H. MULLETT	TECH II	2		
GERARD M. STURM	TECH II	2		
LARRY T. FINAN	TECH II	2		8 MOB
JAMES L. ROSSI	TECH II	2		
	Totals	22	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	22 8 Mob	6,154
Vehicle mileage (to include POV for mob/demob)	80	5,328
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS: 1.5-2"	40 80	Heavy rains
CUMULATIVE HOURS - DAYS LOST TO WEATHER:	1026 Hrs/9 Days	

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Checked condition of roads into site and all roads are unsafe to drive on, heavy rains forecasted for today and tomorrow.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

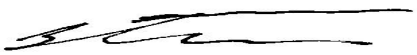
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 3-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	4-Jan-05 095
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	2		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	2	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	2	6,156
Vehicle mileage (to include POV for mob/demob)	20	5,348
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Heavy rains
CUMULATIVE HOURS - DAYS LOST TO WEATHER:	1134 Hrs/10 Days	

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rain continued today. Met with Park Rangers about using a different route into work site, they would like us to stay off the roads until they dry out some so we do not damage any of the foilage near the roads; the vehicles will be sliding on the the slick clay on the road beds. Forecast calls for sunshine tomorrow with a westerly wind that should help dry out the roads. The gate into the landfill is not accessible due to run off from the rains washing out the road. If weather holds and sun shines for a day we may be able to get back into work site and continue working.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

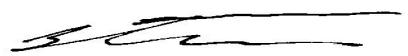
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 4-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	5-Jan-05 096
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	1		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	1	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	1	6,157
Vehicle mileage (to include POV for mob/demob)	0	5,348
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Mostly Sunny w/light breeze

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1243 Hrs/11 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETE:**	47%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,315
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rains have stopped, sunshine all day today should help dry out the roads some. We are going to try to get into the project site and accomplish some work tomorrow. Forecast calling for rain Friday and Saturday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

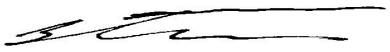
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 5-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	6-Jan-05
SCI UXO/OE SERVICES				Serial #	097
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	personal time
GERARD M. STURM	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
	Totals	100	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	6,257
Vehicle mileage (to include POV for mob/demob)	100	5,448
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	sunshine
CUMULATIVE HOURS - DAYS LOST TO WEATHER:	1243 Hrs/11 Days		

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	6
IDENTITY OF GRIDS CLEARED TODAY:	Z49, AL43, AL 44, AL45, AL46, AL47		
NUMBER OF GRIDS CLEARED TO DATE:	357	PERCENT COMPLETE:	48%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	340	NUMBER OF DIGS TO DATE:	13,655
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	7
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	42
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	6	POUNDS OF OE SCRAP TO DATE:	206
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Road conditions have improved into area. Teams worked on north end of property, until area is dry enough for teams to resume work in bottom of wash area. Team found 1 ea, 75mm APC-T (INERT) in grid AL 44 and 1 ea, Seed Item in grid AL 43. Forecast calls for rains starting tonight and continuing into the weekend; if rains do start we will not be able to get into work site until it dry's out so as not to damage the roads any more then necessary.

Grid AL 43, SEED ITEM CESPL-EE-003, X 14, Y 88, Z 4", UTM 11S 0498021, 3637158
Grid AL 44, 75 MM APC-T (INERT), X 13, Y 36, Z 20", UTM 11S 0497978, 3637155

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 6-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	7-Jan-05
SCI UXO/OE SERVICES			Serial #	098
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	6,257
Vehicle mileage (to include POV for mob/demob)	0	5,448
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1350 Hrs/12 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	357	**PERCENT COMPLETE:**	48%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,655
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	42
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	206
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Heavy rains today; forecast calling for rain all weekend. Will need a few days to dry out so we can drive on the roads.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 7-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	1/8-9/2005
SCI UXO/OE SERVICES			Serial #	099
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	0	6,257	
Vehicle mileage (to include POV for mob/demob)	0	5,448	
Lost-time due to on-the-job accidents	0	0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1350 Hrs/12 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	357	**PERCENT COMPLETE:**	48%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,655
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	42
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	206
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend,heavy rains all weekend long.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 9-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	10-Jan-05
SCI UXO/OE SERVICES			Serial #	100
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	0	6,257	
Vehicle mileage (to include POV for mob/demob)	0	5,448	
Lost-time due to on-the-job accidents	0	0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1470 Hrs/13 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	357	**PERCENT COMPLETE:**	48%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,655
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	42
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	206
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rains continued to fall today. Forecast for more rain tonight into tomorrow.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 10-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	11-Jan-01
SCI UXO/OE SERVICES				Serial #	101
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
GERARD M. STURM	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	6,257
Vehicle mileage (to include POV for mob/demob)	0	5,448
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	357	**PERCENT COMPLETE:**	48%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	13,655
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	42
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	206
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Rains continued to fall today. Forecast for clearing skies today, after heavy rains last night and this morning. We will be working tomorrow on site.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 11-Jan-01

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	12-Jan-05
SCI UXO/OE SERVICES			Serial #	102
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
	Totals	110	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	6,367
Vehicle mileage (to include POV for mob/demob)	100	5,548
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	SUNSHINE!!

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	9
IDENTITY OF GRIDS CLEARED TODAY:	W48, W49, X48, X49, Y48, AK43, AK44, AK45, AK46		
NUMBER OF GRIDS CLEARED TO DATE:	366	PERCENT COMPLETE:	49%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	426	NUMBER OF DIGS TO DATE:	14,081
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	7
NUMBER OF INERT OE ITEMS TODAY:	4	NUMBER INERT OE ITEMS TO DATE:	48
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	15	POUNDS OF OE SCRAP TO DATE:	221
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsuface clearance. Team's found today 4 ea, 37 MM APCT(INERT) in Grids W48, X49, AK43, AK46, also found 1 ea, Seed Items in Grids X48. Roads into work site passable at this time, conditions should improve as the warm weather continues.

GRID W48, 37 MM APCT(INERT), X 55, Y 79, Z 12", UTM 11S 0497589, 3637288
GRID X48, SEED ITEM CESPL-EE-010, X 61, Y 70, Z 6", UTM 11S 0497564, 3637280
GRID X49, 37 MM APCT(INERT), X 42, Y 75, Z 8", UTM 11S 0497561, 3637311
GRID AK43, 37 MM APCT(INERT), X 48, Y 58, Z 8", UTM 11S 0497947, 3637121
GRID AK46, 37 MM APCT(INERT), X 27, Y 12, Z 3", UTM 11S 0497936, 3637191

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 12-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	13-Jan-05
SCI UXO/OE SERVICES			Serial #	103
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
	Totals	110	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	6,477
Vehicle mileage (to include POV for mob/demob)	100	5,648
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	SUN SHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	W50, W51, W52, AK42, AL42, AL48, AM43, AM45, AM46, AM47, AM48		
NUMBER OF GRIDS CLEARED TO DATE:	377	**PERCENT COMPLETE:**	50%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	552	**NUMBER OF DIGS TO DATE:**	14,633
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	51
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	6	**POUNDS OF OE SCRAP TO DATE:**	227
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsuface clearance. Team's found today 3 ea, 37mm APC-T (INERT) in Grids AL47, AL48, AM45, also found 1 ea, Seed Item in Grid AK46. Roads into work site passable at this time, conditions should improve as the warm weather continues.

GRID AL47, 37mm APC-T (INERT), X 63, Y 47, Z 12", UTM 11S 0498021, 3637231
GRID AK46, SEED ITEM CESPL-EE-004, X 61, Y 70, Z 6", UTM 11S 0498012, 3637296
GRID AL48, 37mm APC-T (INERT), X 48, Y 71, Z 4", UTM 11S 0498070, 3637218
GRID AM45, 37mm APC-T (INERT), X 77, Y 39, Z 8", UTM 11S 0498013, 3637139

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 13-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	14-Jan-05 104
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	0		personel time
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
	Totals	100	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	100		6,577	
Vehicle mileage (to include POV for mob/demob)	120		5,768	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	R52, S52, T52, U52, V52, AK48, AJ47, AJ48		
NUMBER OF GRIDS CLEARED TO DATE:	385	**PERCENT COMPLETE:**	51%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	575	**NUMBER OF DIGS TO DATE:**	15,208
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	53
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	230
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Team's found today 2 ea, 37mm APC-T (INERT) in Grids V52, AK48. SDG&E on site today looking for easier access road for contractor putting in new power poles and footings. We were advised that on Tuesday the 18th Jan they will have approximately 20 concrete trucks coming through the landfill gate next to Sub-sector 4. Numerous hot rocks in grids hampering progress.

GRID V52, 37mm APC-T (INERT), X 30, Y 49, Z 6", UTM 11S 0497483, 3637400
GRID AK48, 37mm APC-T (INERT), X 88, Y 18, Z 8", UTM 11S 0497974, 3637254

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 14-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	1/15-16/05
SCI UXO/OE SERVICES			Serial #	105
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
JUSTIN M. ALONZO	TECH II	0		Mob'd to site
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	6,577
Vehicle mileage (to include POV for mob/demob)	0	5,768
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:	R52, S52, T52, U52, V52, AK48, AJ47, AJ48		
NUMBER OF GRIDS CLEARED TO DATE:	385	**PERCENT COMPLETE:**	51%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	15,208
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	53
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	230
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) Date: 16-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	17-Jan-05 106
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		3 Hr Demo
GEORGE MACKANIN	SSHO/QC	10		3 Hr Demo
STEPHEN PARKERTON	TECH III	10		3 Hr Demo
PAUL PATCHETT	TECH II	10		3 Hr Demo
ORION VICK	TECH III	10		3 Hr Demo
RAYMOND J. FILLION	TECH II	0	10	Personal time
BRYEN WILLIAMS	TECH II	10		3 Hr Demo
EARL H. MULLETT	TECH II	0	10	Dentist Appt
TIMOTHY W. WILSON	TECH II	10		3 Hr Demo
LARRY T. FINAN	TECH II	10		3 Hr Demo
JAMES L. ROSSI	TECH II	10		3 Hr Demo
JUSTIN ALONZO	TECH II	10		3 Hr Demo
	Totals	100	20	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	100		6,677	
Vehicle mileage (to include POV for mob/demob)	120		5,888	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75 MM HE		AK47	DISPOSED OF BY DETONATION	
75 MM HE		AM44	DISPOSED OF BY DETONATION	
75 MM HE		Y49	DISPOSED OF BY DETONATION	
75 MM HE		Y49	DISPOSED OF BY DETONATION	
JET PERFORATOR	5 EA		DISPOSED OF BY DETONATION	
PRIMADET	3 EA		DISPOSED OF BY DETONATION	
DET CORD	9 FT		DISPOSED OF BY DETONATION	
NONEL	1000 FT		DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	V43, V44, Y49, AJ45, AJ46, AK47, AM44		
NUMBER OF GRIDS CLEARED TO DATE:	392	**PERCENT COMPLETE:**	52%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	535	**NUMBER OF DIGS TO DATE:**	15,743
NUMBER OF LIVE OE ITEMS TODAY:	4	**NUMBER LIVE OE ITEMS TO DATE:**	11
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	56
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	233
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Team's found today 2 ea, 37mm APC-T (INERT) in Grid V44; 4 ea, 75mm HE in grids Y49, AK47, AND AM44 and 1 ea 75mm APC-T (INERT) in grid Y49. No soil samples taken due to reaching the desired number of samples per contract. No decimeter reading taken due to meter being inop at time of operation.

GRID V44, 37mm APC-T (INERT), X 11, Y 22, Z 8", UTM 11S 0497498, 3637150
GRID V44, 37mm APC-T (INERT), X 24, Y 39, Z 8", UTM 11S 0497495, 3637138
GRID Y49, 75mm APC-T (INERT), X 93, Y 85, Z 12", UTM 11S 0497607, 3637314
GRID Y49, 75mm HE, X 45, Y 3, Z 12", UTM 11S 0497593, 3637287
GRID Y49, 75mm HE, X 45, Y 3, Z 12", UTM 11S 0497593, 3637287
GRID AK47, 75mm HE, X 13, Y 82, Z 36", UTM 11S 0497951, 3637193
GRID AM44, 75mm HE, X 68, Y 28, Z 0", UTM 11S 0498010, 3637130

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 17-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	18-Jan-05
SCI UXO/OE SERVICES				Serial #	107
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		6,797	
Vehicle mileage (to include POV for mob/demob)	140		6,028	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	C4, D4, B5, C5, D5, J13, J14, K13, K14		
NUMBER OF GRIDS CLEARED TO DATE:	401	**PERCENT COMPLETE:**	54%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	337
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	505	**NUMBER OF DIGS TO DATE:**	16,248
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	11
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	59
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	236
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Team's found today 3 ea, 37mm APC-T (INERT) in Grid K13, AND J14. Progress is slow due to the thick brush in grids. Aquired a brush-cutter to help team in area with thick burned brush.

GRID K13, 37mm APC-T (INERT), X 2, Y 40, Z 0", UTM 11S 0497162, 3636208
GRID K13, 37mm APC-T (INERT), X 19, Y 40, Z 0", UTM 11S 0497163, 3636200
GRID J14, 37mm APC-T (INERT), X 28, Y 9, Z 6", UTM 11S 0497134, 3636223

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 18-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	19-Jan-05 108
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	6,917
Vehicle mileage (to include POV for mob/demob)	100	6,128
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	D6, D7, E7, E8, F8, G8, I12, J12, I13, I14		
NUMBER OF GRIDS CLEARED TO DATE:	411	**PERCENT COMPLETE:**	55%
NUMBER OF GRIDS QC'D TODAY:	23	**NUMBER OF GRIDS QC'D TO DATE:**	360
IDENTITY OF GRIDS QC'D TODAY:	J40, AJ45, AJ46, AJ47, AJ48, AK42, AK43, AK44, AK45, AK46, AK47, AK48, AL42, AL43, AL44, AL45, AL46, AL47, AL48, AM43 AM44, AM45, AM46		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	337
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	435	**NUMBER OF DIGS TO DATE:**	16,683
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	11
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	4	**POUNDS OF OE SCRAP TO DATE:**	240
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Team's found today 1 ea, 37mm APC-T (INERT) in Grid D6 AND 1 ea 37mm HE (EMPTY) in grid J12. Progress is slow due to the thick brush in grids.

GRID D6, 37mm APC-T (INERT), X 4, Y 59, Z 4", UTM 11S 0496949, 3635996
GRID J12, 37mm HE (EMPTY), X 65, Y 11, Z 0", UTM 11S 0497148, 3636175

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 19-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	20-Jan-05
SCI UXO/OE SERVICES				Serial #	109
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		7,037	
Vehicle mileage (to include POV for mob/demob)	100		6,228	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	5
IDENTITY OF GRIDS CLEARED TODAY:	B6, B7, C6, H14, M51		
NUMBER OF GRIDS CLEARED TO DATE:	416	**PERCENT COMPLETE:**	56%
NUMBER OF GRIDS QC'D TODAY:	20	**NUMBER OF GRIDS QC'D TO DATE:**	380
IDENTITY OF GRIDS QC'D TODAY:	V43, V44, V46, V47, V48, W48, W49, X48, X49, Y48, Y49, Z49		
	W50, W51, R52, S52, T52, U52, V52, W52		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	23	**NUMBER OF GRIDS PASS QA TO DATE:**	360
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**J40, AJ45, AJ46, AJ47, AJ48, AK42, AK43, AK44, AK45, AK46,**		
	AK47, AK48, AL42, AL43, AL44, AL45, AL46, AL47, AL48, AM43,		
	AM44, AM45, AM46		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	600	**NUMBER OF DIGS TO DATE:**	17,283
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	11
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	241
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Progress is slow due to the thick brush in grids. Team finished burned brush area and moved to northern end of Sub-Sector 2. Progress hampered due to numerous pieces of fence wire in grid. Preformed vehicle maintance and washed vehicles to remove mud from the recent rains off the vehicles, found one vehicle with loose lug nuts on left rear wheel which was recently replaced by Firestone.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 20-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	1/21-23/2005
SCI UXO/OE SERVICES				Serial #	110
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	0		7,037	
Vehicle mileage (to include POV for mob/demob)	0		6,228	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	SUNSHINE

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	416	**PERCENT COMPLETE:**	56%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	380
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	360
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	17,283
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	11
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	238
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 23-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	24-Jan-05
SCI UXO/OE SERVICES				Serial #	111
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		2.5 Hrs Demo
GEORGE MACKANIN	SSHO/QC	10		2.5 Hrs Demo
STEPHEN PARKERTON	TECH III	10		2.5 Hrs Demo
PAUL PATCHETT	TECH II	10		2.5 Hrs Demo
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		2.5 Hrs Demo
BRYEN WILLIAMS	TECH II	10		2.5 Hrs Demo
EARL H. MULLETT	TECH II	0	10	sick
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		2.5 Hrs Demo
	Totals	110	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	7,037
Vehicle mileage (to include POV for mob/demob)	100	6,228
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75mm HE		M17	Disposed of by detonation	
Jet Perforator	2 Ea	M17	Disposed of by detonation	
Det Cord	6 Ft	M17	Disposed of by detonation	
Cap	1 Ea	M17	Disposed of by detonation	
Nonel	500 ft	M17	Disposed of by detonation	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	C7, B8, C8, D8, M17, O28		
NUMBER OF GRIDS CLEARED TO DATE:	422	**PERCENT COMPLETE:**	56%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	380
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	357
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	630	**NUMBER OF DIGS TO DATE:**	17,913
NUMBER OF LIVE OE ITEMS TODAY:	1	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	240
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Progress is slow due to the thick brush in some grids. Team found 1 ea, 75mm HE Projectile in Grid M17. SUXOS went to Firestone today to have them order a replacement rim and studs for vehicle that they had failed to tighten the lugs on and the rim was subsequently damaged. On Grid C7, there is a steep ravine and high thick brush which is unsafe to sweep. Attached is the grid sheet and the area that cannot be swept.

GRID M17, 75 MM HE, X 38, Y 43, Z 8", UTM 11S 0497248, 3636312

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

V43, V44, W48, W49, X48, X49, Y48, Y49, Z49, W50, W51, W52

R52, S52, T52, U52, V52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 24-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	25-Jan-05
SCI UXO/OE SERVICES				Serial #	112
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		7,277	
Vehicle mileage (to include POV for mob/demob)	100		6,428	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	P29, P30, J32, J33, J34, J36		
NUMBER OF GRIDS CLEARED TO DATE:	428	**PERCENT COMPLETE:**	57%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	380
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	357
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	437	**NUMBER OF DIGS TO DATE:**	18,350
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	241
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Progress is slow due to the thick brush in grids. **Team 1 ~** brush cut grids P29, P30, P31, P32. These grids are in the creek bottom and have heavy growth of brush in grids. **Team 2 ~** found 1 ea rattlesnake today; removed from grids. Forecast calls for rain tonight and tomorrow.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

V43, V44, W48, W49, X48, X49, Y48, Y49, Z49, W50, W51, W52

R52, S52, T52, U52, V52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 25-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	26-Jan-05
SCI UXO/OE SERVICES				Serial #	113
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	7,397
Vehicle mileage (to include POV for mob/demob)	100	6,528
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today:	B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	J37, L37, J38, K38, L38, Q29, Q30, R31, R32, S32, T33		
NUMBER OF GRIDS CLEARED TO DATE:	439	**PERCENT COMPLETE:**	59%
NUMBER OF GRIDS QC'D TODAY:	34	**NUMBER OF GRIDS QC'D TO DATE:**	414
IDENTITY OF GRIDS QC'D TODAY:	C4, D4, B5, C5, D5, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12		
	I13, J13, K13, H14, I14, J14, M17, O25, P25, O26, P26, O27, P27		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	17	**NUMBER OF GRIDS PASS QA TO DATE:**	374
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**R52, S52, T52, U52, V52, W52, V43, V44, W48, W49, W50, W51, X48, X49, Y48, Y49, Z49**		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	800	**NUMBER OF DIGS TO DATE:**	19,150
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	242
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Progress is slow due to the thick brush in grids. Rains did not come as forecasted for today, forecast is for rain showers through Friday. Teams finding more rattlesnakes in grids; ordered snake leggings for teams; will be here by Friday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12
I13, J13, K13, H14, I14, J14, M17, O25, P25, O26, P26, O27, P27

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 26-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	27-Jan-05
SCI UXO/OE SERVICES			Serial #	114
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	0	10	Sick
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	110		7,507	
Vehicle mileage (to include POV for mob/demob)	200		6,728	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Overcast

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	M31, N31, O31, P31, O32, P32, O33, K33, K34, L34, L36, K37		
NUMBER OF GRIDS CLEARED TO DATE:	451	**PERCENT COMPLETE:**	60%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	414
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	374
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	563	**NUMBER OF DIGS TO DATE:**	19,713
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	243
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Sub-sector 1 is now finished. Teams working on Sub-sector 2. Teams working south to northern end of property. Forecast calls for rain this weekend. Team 1 working to finish the wash area at bottom of Sub-sector 2. When that has been completed then all teams will be working from the top of the ridgeline where rain should not hamper progress.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 27-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	1/28-30/2005
SCI UXO/OE SERVICES				Serial #	115
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	0	7,218	
Vehicle mileage (to include POV for mob/demob)	0	6,728	
Lost-time due to on-the-job accidents	0	0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Overcast

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	451	**PERCENT COMPLETE:**	60%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	414
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	377
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	19,713
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	246
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 30-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	31-Jan-05
SCI UXO/OE SERVICES				Serial #	116
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		7,338	
Vehicle mileage (to include POV for mob/demob)	120		6,848	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 1 and 2
Tuesday: Sub-surface Clearance Sub-Sector 1 and 2
Wednesday: Sub-surface Clearance Sub-Sector 1 and 2
Thursday: Sub-surface Clearance Sub-Sector 1 and 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	K32, L32, L33, M32, M33, U34, Y35, W36, X38, Y39, W40, X40		
NUMBER OF GRIDS CLEARED TO DATE:	463	PERCENT COMPLETE:	62%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	414
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	374
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	622	NUMBER OF DIGS TO DATE:	20,335
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	12
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	61
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	244
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Sub- sector 1 finished. Teams working on Sub-sector 2. Teams working south to northern end of property. Team 1 working to finish the wash-area at bottom of Sub-Sector 2 and Sub-Sector 6. When this wash-area is completed all teams will be working from the top of the ridge line where rain should not hamper progress.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 31-Jan-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	1-Feb-05
SCI UXO/OE SERVICES				Serial #	117
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN		REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7		INOP
PICKUP TRUCKS	SCI rental	3	0		
SUV	SCI rental	1	0		
RADIO'S	GFE	12	0		
Garmin GPS 72	SCI	1	0		
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0		
Backhoe	SCI Rental	0	0		
Bud Light	GFE	2	0		

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		7,458	
Vehicle mileage (to include POV for mob/demob)	100		6,948	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2
Tuesday: Sub-surface Clearance Sub-Sector 2
Wednesday: Sub-surface Clearance Sub-Sector 2
Thursday: Sub-surface Clearance Sub-Sector 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	M34, M35, M36, M37, M38, N38, Q31, Q32		
NUMBER OF GRIDS CLEARED TO DATE:	471	**PERCENT COMPLETE:**	63%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	414
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	374
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	555	**NUMBER OF DIGS TO DATE:**	20,890
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	62
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	247
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams working on Sub sector 2. Teams working south to northern end of property. Team 1 brush cut grids for sweeping, due to heavily burned brush in wash area this slowed down progress. Team 2 found 1 ea, 37mm AP-T (INERT) in grid M36.

GRID M36, 37mm AP-T (INERT), X 42, Y 28, Z 6", UTM 11S 0497259, 3636931

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 1-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2-Feb-05
SCI UXO/OE SERVICES			Serial #	118
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	7,578
Vehicle mileage (to include POV for mob/demob)	130	7,078
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Sunshine and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2
Tuesday: Sub-surface Clearance Sub-Sector 2
Wednesday: Sub-surface Clearance Sub-Sector 2
Thursday: Sub-surface Clearance Sub-Sector 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	L35, N32, N33, N34, N35, N36, N37, P33, P34, Q33		
NUMBER OF GRIDS CLEARED TO DATE:	481	**PERCENT COMPLETE:**	64%
NUMBER OF GRIDS QC'D TODAY:	25	**NUMBER OF GRIDS QC'D TO DATE:**	439
IDENTITY OF GRIDS QC'D TODAY:	M31, N31, O31, P31, Q31, R31, O32, P32, Q32, R32, S32, T33, U34, V35, W36, X38, Y39, W40, X40 O28, Q28, P29, Q29, P30, Q30		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	374
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	507	**NUMBER OF DIGS TO DATE:**	21,397
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	62
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	248
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams working on Sub-sector 2. Teams working south to northern end of property. Team 1 brush cut 5 grids for sweeping. Due to heavily burned brush in wash area, this slowed down progress. Dropped off 2 fire extinguishers for re-charging and picked up a new pair of chainsaw chaps. Teams made a decon station for washing equipment contaminated with poison oak.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

O28, Q28, P29, Q29, P30, Q30, M31, N31, O31, P31, Q31, R31, O32, P32, Q32, R32, S32, T33, U34, V35, W36, X38, Y39 W40, X40

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 2-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3-Feb-05
SCI UXO/OE SERVICES			Serial #	119
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	dentist
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	7,688
Vehicle mileage (to include POV for mob/demob)	100	7,178
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Sunshine and windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2
Tuesday: Sub-surface Clearance Sub-Sector 2
Wednesday: Sub-surface Clearance Sub-Sector 2
Thursday: Sub-surface Clearance Sub-Sector 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	O34, O35, O36, O38, P35, P36, P37, P38, R33		
NUMBER OF GRIDS CLEARED TO DATE:	490	**PERCENT COMPLETE:**	65%
NUMBER OF GRIDS QC'D TODAY:	40	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:	J32, J33, J34, J36, J37, J38, K32, K33, K34, K37, K38, K40, L32, L33, L34,		
	L35, L36, L37, L38, L40, M32, M33, M34, M35, M36, M37, M38, M40, N32,		
	N33, N34, N35, N36, N37, N38, N40, O33, P33, P34, Q33		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	374
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	598	**NUMBER OF DIGS TO DATE:**	21,995
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	63
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	5	**POUNDS OF OE SCRAP TO DATE:**	253
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams working on Sub-sector 2. Teams working south to northern end of property. Team 1 found 1 ea 75mm HE (EMPTY) in grid P35.

GRID P35, 75mm HE (EMPTY), X 65, Y 89, Z 0", UTM 11S 0497328, 3636882

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4, D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8,I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

O28, Q28, P29, Q29, P30, Q30, M31, N31, O31, P31, Q31, R31, O32, P32, Q32, R32, S32, T33, U34, V35, W36, X38, Y39, W40, X40, J32, J33, J34, J36, J37, J38, K32, K33, K34, K37, K38, K40, L32, L33, L34, L35, L36, L37, L38, L40, M32, M33, M34, M35, M36, M37, M38, M40, N3 N33, N34, N35, N36, N37, N38, N40, O33, P33, P34, Q33

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 3-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	2/4-6/05
SCI UXO/OE SERVICES				Serial #	120
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	7,688
Vehicle mileage (to include POV for mob/demob)	0	7,178
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Sunshine and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2
Tuesday: Sub-surface Clearance Sub-Sector 2
Wednesday: Sub-surface Clearance Sub-Sector 2
Thursday: Sub-surface Clearance Sub-Sector 2

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	490	**PERCENT COMPLETE:**	65%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	377
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	21,995
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	63
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	253
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

C4,D4, B5, C5, D5, B6, C6, D6, B7, C7, D7, E7, B8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, K14, M17, O23, O24, O25, P25, O26, P26, O27, P27

O28, Q28, P29, Q29, P30, Q30, M31, N31, O31, P31, Q31, R31, O32, P32, Q32, R32, S32, T33, U34, V35, W36, X38, Y39 W40, X40

J32, J33, J34, J36, J37, J38, K32, K33, K34, K37, K38, K40, L32, L33, L34, L35, L36, L37, L38, L40, M32, M33, M34, M35, M36, M37, M38, M40, N32, N33, N34, N35, N36, N37, N38, N40, O33, P33, P34, Q33

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 6-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	7-Feb-05 121
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		4 Hrs Physical
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		4 Hrs Physical
EARL H. MULLETT	TECH II	10		4 Hrs Physical
TIMOTHY W. WILSON	TECH II	0	10	personal time
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110	10	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	7,798
Vehicle mileage (to include POV for mob/demob)	100	7,278
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Light Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	S33, R34, S34, T34, K42, L42, M42, M43		
NUMBER OF GRIDS CLEARED TO DATE:	498	PERCENT COMPLETE:	66%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	70	NUMBER OF GRIDS PASS QA TO DATE:	447
IDENTITY OF GRIDS WHICH PASS QA TODAY:	C4, D4, B5, C5, D5, C6, D6, B7, C7, D7, E7, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14, J32, J33, J34, J36, J37, J38, K32 K33, K34, K37, K38, L32, L33, L34, L35, L36, L37, L38, M32, M33, M34 M35, M36, M37, M38, N32, N33, N34, N35, N36, N37, N38, O31, P31, Q31, R31, O32, P32, Q32, R32, S32, O33, P33, P34, Q33		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	530	NUMBER OF DIGS TO DATE:	22,525
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	12
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	63
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	253
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams working on Subsector 2. Teams working south to northern end of property. Three team members had physicals today. Light rain showers today did not impede progress. Forecast calling for rain Thursday and Friday of this week.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: B6, K14, M17 O23, O24, O25, P25, O26, P26, O27, P27 O28, Q28, P29, Q29, P30, Q30, M31, N31, T33, U34, V35, W36, X38, Y39 W40, X40 K40, L40, M40,

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 7-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	8-Feb-05
SCI UXO/OE SERVICES				Serial #	122
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		4 Hrs Physical
ORION VICK	TECH III	10		
RAYMOND J. FILLION	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		4 Hrs Physical
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		4 Hrs Physical
JUSTIN ALONZO	TECH II	10		
	Totals	120	0	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		7,918	
Vehicle mileage (to include POV for mob/demob)	100		7,378	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:	T35, T36, L41, M41, O41		
NUMBER OF GRIDS CLEARED TO DATE:	503	PERCENT COMPLETE:	67%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	447
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	695	NUMBER OF DIGS TO DATE:	23,220
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	12
NUMBER OF INERT OE ITEMS TODAY:	2	NUMBER INERT OE ITEMS TO DATE:	65
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	3	POUNDS OF OE SCRAP TO DATE:	261
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams working on Subsector 2. Teams working south to northern end of property. Three team members had physicals today. Steep terrain and high grass and numerous hot rocks slow down progress today. Team 2 found 2 ea, 37mm AP-T (INERT) in grids L41 and O41.

GRID L41, 37mm AP-T (INERT), X 38, Y 47, Z 6", UTM 11S 0497156, 3637033
GRID O41, 37mm AP-T (INERT), X 47, Y 4, Z 6", UTM 11S 0497323, 3637126

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **B6, K14, M17**
O23, O24, O25, P25, O26, P26,
O27, P27
O28, Q28, P29, Q29, P30, Q30, M31, N31, T33, U34, V35, W36, X38, Y39
W40, X40
K40, L40, M40,

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 8-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	9-Feb-05
SCI UXO/OE SERVICES				Serial #	123
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		5 hrs Demo
GEORGE MACKANIN	SSHO/QC	10		5 hrs Demo
STEPHEN PARKERTON	TECH III	10		5 hrs Demo
PAUL PATCHETT	TECH II	0	10	sick
ORION VICK	TECH III	10		5 hrs Demo
RAYMOND J. FILLION	TECH II	10		5 hrs Demo
BRYEN WILLIAMS	TECH II	10		5 hrs Demo
EARL H. MULLETT	TECH II	0	10	sick
TIMOTHY W. WILSON	TECH II	0	10	sick
LARRY T. FINAN	TECH II	0	10	sick
JAMES L. ROSSI	TECH II	10		5 hrs Demo
JUSTIN ALONZO	TECH II	10		5 hrs Demo
	Totals	80	40	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	80		7,998	
Vehicle mileage (to include POV for mob/demob)	100		7,478	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)				
NOMENCLATURE & CONDITION		**LOCATION**	**DISPOSITION**	**COMMENTS**
37MM HE	1 EA	P28	DISPOSED OF BY DETONATION	
75 MM HE	4 EA	P28, O37, S37	DISPOSED OF BY DETONATION	
JET PERFORATOR	5 EA		DISPOSED OF BY DETONATION	
DET CORD	18 FT		DISPOSED OF BY DETONATION	
CAP	3 EA		DISPOSED OF BY DETONATION	
NONEL	1500 FT		DISPOSED OF BY DETONATION	

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	P28, O37, S35, S36		
NUMBER OF GRIDS CLEARED TO DATE:	507	**PERCENT COMPLETE:**	68%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	447
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	403	**NUMBER OF DIGS TO DATE:**	23,623
NUMBER OF LIVE OE ITEMS TODAY:	5	**NUMBER LIVE OE ITEMS TO DATE:**	17
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	66
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	264
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams found 1 ea 37mm HE in grid P28; 4 ea 75mm HE in grids P28, O37, S36; 1 ea 75mm APC-T (INERT) in grid P28; and 1 ea Seed Item in grid S35. Teams prepared sites for disposal operation.

GRID P28, 37mm HE, X 45, Y 5, Z 0", UTM 11S 0497322, 3636650
GRID P28, 75mm HE, X 70, Y 5, Z 0", UTM 11S 0497331, 3636642
GRID P28, 75mm APC-T (INERT), X 75, Y 2, Z 6", UTM 11S 0497733, 3636645 (Vented on 050210)
GRID O37, 75mm HE, X 26, Y 54, Z 3" UTM 11S 0497317, 3636916
GRID O37, 75mm HE, X 30, Y 56, Z 3", UTM 11S 0497319, 3636920
GRID S36, 75mm HE, X 25, Y 9, Z 8", UTM 11S 0497405, 3636893
GRID S35, SEED ITEM CESPL-EE-016, X 30, Y 21, Z 12", UTM 11S 0497409, 3636866

DECIBEL READING, BACKGROUND 75 DB, AT DETONATION 82 DB
this reading is for all disposal shots, noise level is low due to the sandbag mitigation

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **B6, K14, M17 O23, O24, O25, P25, O26, P26, O27, P27**

O28, Q28, P29, Q29, P30, Q30, M31, N31, T33, U34, V35, W36, X38, Y39, W40, X40, K40, L40, M40.

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 9-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	10-Feb-05
SCI UXO/OE SERVICES				Serial #	124
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		5 hrs Demo
GEORGE MACKANIN	SSHO/QC	10		5 hrs Demo
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		5 hrs Demo
RAYMOND J. FILLION	TECH II	0	10	sick
BRYEN WILLIAMS	TECH II	10		5 hrs Demo
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		5 hrs Demo
LARRY T. FINAN	TECH II	0	10	sick
JAMES L. ROSSI	TECH II	10		5 hrs Demo
JUSTIN ALONZO	TECH II	10		
	Totals	100	40	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	100		8,098	
Vehicle mileage (to include POV for mob/demob)	100		7,578	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	40	80	Overcast, light rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75mm APC-T	1 EA	P28	DISPOSED OF BY DETONATION	
75mm HE	3 EA	K31, K43, L43	DISPOSED OF BY DETONATION	
JET PERFORATOR	4 EA		DISPOSED OF BY DETONATION	
DET CORD	15 FT		DISPOSED OF BY DETONATION	
CAP	3 EA		DISPOSED OF BY DETONATION	
NONEL	1500 FT		DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	U35, U36, W37, W38, W39, K41, K43, L43		
NUMBER OF GRIDS CLEARED TO DATE:	515	**PERCENT COMPLETE:**	69%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	447
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	446	**NUMBER OF DIGS TO DATE:**	24,069
NUMBER OF LIVE OE ITEMS TODAY:	1	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	69
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	12	**POUNDS OF OE SCRAP TO DATE:**	276
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams found 1 ea 37mm AP-T (INERT) in grid W37; 1 ea 75mm HE in grid K41; 2 ea 75mm HE (EMPTY) in grids K43, L43, and vented 1 ea 75mm APC-T (INERT) from grid P28. Team prepared sites for disposal operation.

GRID W37, 37 MM AP-T(INERT), X 50, Y 50, Z 3", UTM 11S 0497528, 3636945
GRID K41, 75 MM HE, X 68, Y 3, Z 12", UTM 11S 0497166, 3637040
GRID K43, 75 MM HE(EMPTY), X 63, Y 2, Z 4" UTM 11S 0497176, 3637100
GRID L43, 75 MM HE(EMPTY), X 76, Y 18, Z 3", UTM 11S 0497208, 3637104

DECIBEL READING, BACKGROUND 63 DB, AT DETONATION 85 DB
this reading is for all disposal shots, noise level is low due to the sandbag mitigation

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: **B6, K14, M17**
O23, O24, O25, P25, O26, P26,
O27, P27
O28, Q28, P29, Q29, P30, Q30, M31, N31, T33, U34, V35, W36, X38, Y39
W40, X40
K40, L40, M40,

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 10-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2/11-13/2005
SCI UXO/OE SERVICES			Serial #	125
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
RAYMOND J. FILLION	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	0		8,098	
Vehicle mileage (to include POV for mob/demob)	0		7,578	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	40	80	Overcast, light rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	515	**PERCENT COMPLETE:**	69%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	29	**NUMBER OF GRIDS PASS QA TO DATE:**	476
IDENTITY OF GRIDS WHICH PASS QA TODAY:	K14, M17M N20, O23, O24, O25, O26, O27, O28, P25, P26, P27, P29, P30, Q28, Q29, Q30, T33, U34, V35, W36, X38, Y39, K40, L40, M40, N40, W40, X40		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	24,069
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	69
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	276
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

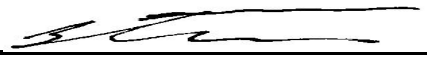
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 13-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	14-Feb-05 126
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	7	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	8,208
Vehicle mileage (to include POV for mob/demob)	100	7,678
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Overcast, light rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	NUMBER OF GRIDS CLEARED TODAY:	7
IDENTITY OF GRIDS CLEARED TODAY:	T37, T38, T39, U38, N41, N42, O42		
NUMBER OF GRIDS CLEARED TO DATE:	522	PERCENT COMPLETE:	70%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	476
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	497	NUMBER OF DIGS TO DATE:	24,566
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	18
NUMBER OF INERT OE ITEMS TODAY:	3	NUMBER INERT OE ITEMS TO DATE:	72
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	7	POUNDS OF OE SCRAP TO DATE:	283
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams found 2 ea 37mm AP-T (INERT) in grids T39 and U38; 1 ea 75mm APC-T (INERT) in grid U38; and 1 ea Seed Item in grid T38. 1 vehicle stuck requiring help from the landfill personnel to extract vehicle from mud. Road condition are passable at this time but more rain is forecast for the remainder if this week.

GRID T39, 37mm AP-T (INERT), X 10, Y 70, Z 3", UTM 11S 0497432, 3636997
GRID U38, 75mm APC-T (INERT), X 25, Y 32, Z 6", UTM 11S 0497468, 3636964
GRID U38, 37mm AP-T (INERT), X 36, Y 68, Z 6" UTM 11S 0497472, 3636975
GRID T38, Seed Item CESPL-EE-013, X 21, Y 4, Z 3", UTM 11S 0497433, 3636950

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 14-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	15-Feb-05
SCI UXO/OE SERVICES			Serial #	127
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	8,328
Vehicle mileage (to include POV for mob/demob)	100	7,778
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	40	80	Overcast

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75 MM HE(	1 EA	U37	DISPOSED OF BY DETONATION	
BOOSTER	1 EA		DISPOSED OF BY DETONATION	
DET CORD	6 FT		DISPOSED OF BY DETONATION	
CAP	1 EA		DISPOSED OF BY DETONATION	
NONEL	500 FT		DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	U37, V37, V38, U39, V39, X39, P41, P42, P43		
NUMBER OF GRIDS CLEARED TO DATE:	531	**PERCENT COMPLETE:**	71%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	476
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	516	**NUMBER OF DIGS TO DATE:**	25,082
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	73
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	286
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams found 1 ea 75MM HE (EMPTY) in grid U37. Grids X39 and P42 have steep slope that was not safe to sweep. Grids sheets are attached. SDG&E contractors on site today; 5 concrete trucks transversing the area on the north ridge road. Due to the rain and the heavy trucks traveling on the north ridge road, they have made some deep ruts.

GRID U37, 75mm HE (EMPTY), X 21, Y 81, Z 3", UTM 11S 0497458, 3636946

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 15-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	16-Feb-05
SCI UXO/OE SERVICES				Serial #	128
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		8,448	
Vehicle mileage (to include POV for mob/demob)	100		7,878	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Sunshine

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 Hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75mm HE (EMPTY)	2 EA	N43, O43	DISPOSED OF BY DETONATION	
BOOSTER	2 EA		DISPOSED OF BY DETONATION	
CAP	3 EA		DISPOSED OF BY DETONATION	
NONEL	2000 FT		DISPOSED OF BY DETONATION	
Bunch Block	1 EA		DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	N43, O43, L45, L46, L47, L48, L49, K50, K51, K52, L51, M51		
NUMBER OF GRIDS CLEARED TO DATE:	543	**PERCENT COMPLETE:**	72%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	479
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	476
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	623	**NUMBER OF DIGS TO DATE:**	25,705
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	75
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	4	**POUNDS OF OE SCRAP TO DATE:**	289
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams found 2 ea 75mm HE (EMPTY) in grids N43, O43 and 1 ea Seed Item in Grid L49. Met with Bob Austin, Landfill Manger and Wendy Loeffler from Recon about getting access to our work area to do a survey on the Quino Checkerspot Butterfly, some of the locations that are on their map are in the following work areas: Subsector 1, 2, 4, and 6. Sub sector 1 has been swept and accepted by the USACE. Subsector 1 will not require an escort but all other areas will. Mrs. Loeffler will be coordinating with me when she needs access to areas where we are working to minimize interference with our operations.

GRID N43, 75mm HE (EMPTY), X 33, Y 82, Z 12", UTM 11S 0497208, 3637102
GRID O43, 75mm HE (EMPTY), X 32, Y 74, Z 30", UTM 11S 0497322, 3637117
GRID L49, SEED CESPL-EE-041, X 96, Y 97, 3", UTM 11S 0497216, 3637310

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 16-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	17-Feb-05
SCI UXO/OE SERVICES				Serial #	129
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	0	10	personal time
JAMES L. ROSSI	TECH II	0	10	personal time
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	100		8,548	
Vehicle mileage (to include POV for mob/demob)	100		7,978	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Light rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	M47, M48, M49, N45, N46, L50, L52, M52, N50, N51, N52		
NUMBER OF GRIDS CLEARED TO DATE:	554	**PERCENT COMPLETE:**	74%
NUMBER OF GRIDS QC'D TODAY:	34	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:	P28, O34, O35, P35, O36, P36, O37, P37, O38, P38, R33, S33,		
	R34, S34, T34, S34, S35, T35, U35, S36, T36, U36, T37, U37, V37, W37, T38,		
	U38, V38, W38, T39, U39, V39		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	34	**NUMBER OF GRIDS PASS QA TO DATE:**	510
IDENTITY OF GRIDS WHICH PASS QA TODAY:	P28, O34, O35, P35, O36, P36, O37, P37, O38, P38, R33, S33,		
	R34, S34, T34, S34, S35, T35, U35, S36, T36, U36, T37, U37, V37, W37, T38,		
	U38, V38, W38, T39, U39, V39		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	563	**NUMBER OF DIGS TO DATE:**	26,268
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	76
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	291
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance. Teams found 1 ea 37mm AP-T (INERT) in grid N50 and 4 ea Seed Item in Grids M48, M52, N50 and N52. Light rain today, forecast calls for rain through Saturday. Firestone replaced left rear lug stems on team 2 vehicle; they where damaged when they replaced the left rear tire.

GRID N50, 37mm AP-T (INERT), X 30, Y 45, Z 2", UTM 11S 0497253, 3637328
GRID M48, SEED CESPL-EE-019, X 3, Y 58, Z 4", UTM 11S 0497215, 3637269
GRID M52, SEED CESPL-EE-044, X 96, Y 1, Z 2", UTM 11S 0497239, 3637396
GRID N50, SEED CESPL-EE-042, X 1, Y 82, Z 1", UTM 11S 0497247, 3637344
GRID N52, SEED CESPL-EE-043, X 30, Y 44, Z 2", UTM 11S 0497256, 3637394

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: _____

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 17-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	2/18-21/2005
SCI UXO/OE SERVICES				Serial #	130
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	8,548
Vehicle mileage (to include POV for mob/demob)	0	7,978
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Light rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1590 hrs/14 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	554	**PERCENT COMPLETE:**	74%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	513
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	26,268
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	76
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	291
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to holiday weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

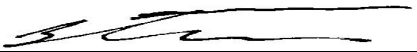
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 21-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	22-Feb-05
SCI UXO/OE SERVICES				Serial #	131
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	4		
STEPHEN PARKERTON	TECH III	4		
PAUL PATCHETT	TECH II	4		
ORION VICK	TECH III	4		
BRYEN WILLIAMS	TECH II	4		
EARL H. MULLETT	TECH II	4		
TIMOTHY W. WILSON	TECH II	4		
LARRY T. FINAN	TECH II	4		
JAMES L. ROSSI	TECH II	4		
MICHAEL McCLUNG	TECH II	4		
JUSTIN ALONZO	TECH II	4		
	Totals	54		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	54		8,602	
Vehicle mileage (to include POV for mob/demob)	40		8,018	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1656 Hrs/14.6 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	554	**PERCENT COMPLETE:**	74%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	481
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	26,268
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	76
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	291
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Due to the heavy rains all weekend, roads into the work site unsafe for travel at this time. If rains stop today we will attempt to get into the work site tomorrow; if road conditions have not improved by then we will have to wait another day for road areas to drain so we can safely transverse them. Team's performed Schonstedt maintance today; we shipped 6 Schonstedt's to the home office for repairs, these should be fixed fairly easily as the selector switch is broken on them. Also replaced the SUXOS truck today due to the other truck breaking down this morning.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 22-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	23-Feb-05
SCI UXO/OE SERVICES				Serial #	132
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	2		
STEPHEN PARKERTON	TECH III	2		
PAUL PATCHETT	TECH II	2		
ORION VICK	TECH III	2		
BRYEN WILLIAMS	TECH II	2		
EARL H. MULLETT	TECH II	2		
TIMOTHY W. WILSON	TECH II	2		
LARRY T. FINAN	TECH II	2		
JAMES L. ROSSI	TECH II	2		
MICHAEL McCLUNG	TECH II	2		
JUSTIN ALONZO	TECH II	2		
	Totals	32		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	34		8,636	
Vehicle mileage (to include POV for mob/demob)	100		8,118	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	40	80	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	554	**PERCENT COMPLETE:**	74%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	481
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	26,268
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	76
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	291
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. SUXOS and Corps OE Safety Specialist Joe Vann checked road conditions into the work site. With heavy rain last night road conditions haven't improved. Work was called due to roads still being unsafe to travel on. SUXOS met with landfill personnel and asked if they could use their road grader to fix roads into the work site. SUXOS escorted road grader into the work site and directed the operator to the area to be fixed. Roads fixed and safe for travel. We will be working Thursday thru Saturday to make up for the rain delay.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

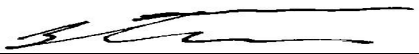
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 23-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	24-Feb-05
SCI UXO/OE SERVICES				Serial #	133
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	120		8,756	
Vehicle mileage (to include POV for mob/demob)	120		8,238	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	N47, N48, N49, O47, O48, O49, O50, O51, O52, P50, P52, Q52		
NUMBER OF GRIDS CLEARED TO DATE:	566	**PERCENT COMPLETE:**	76%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	481
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	567	**NUMBER OF DIGS TO DATE:**	26,835
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's found 1 ea 37mm AP-T (INERT) in grid P50. Progress was slow due to the heavy rain over the past couple of days, slopes slick and muddy making for poor footing. SDG&E contractor's will be working on the north ridge line road next week, putting down rock in the soft areas for more concrete trucks to transverse thru the area. Recon arrived at the site at 1230 today to do a survey on the Quino Checkerspot Butterfly, but the temperature was to low for their movement.

GRID P50, 37mm AP-T (INERT), X 60, Y 84, Z 12", UTM 11S 0497318, 3637337

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 24-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	25-Feb-05
SCI UXO/OE SERVICES			Serial #	134
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0	10	Personal time
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	0	10	Personal time
PAUL PATCHETT	TECH II	0	10	Personal time
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	Personal time
TIMOTHY W. WILSON	TECH II	0	10	Personal time
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Personal time
	Totals	60		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	60	8,816
Vehicle mileage (to include POV for mob/demob)	40	8,278
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	T47, T48, T49, O45, O46, U48		
NUMBER OF GRIDS CLEARED TO DATE:	572	**PERCENT COMPLETE:**	76%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	481
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	365	**NUMBER OF DIGS TO DATE:**	27,200
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Most team members could not work this weekend due to previous engagements. Team continued to work in subsector 2. Subsector 2 should be completed by the end of next week if there are no other delays. Forecast calls for more rain on Monday. We are seeing an increase in afternoon thunderstorms which is normal for this time of year. Due to a calculation error we are 16 days and 1744 hours behind due to the heavy rains from the past 6 months.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 25-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2/26-27/2005
SCI UXO/OE SERVICES			Serial #	135
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	8,816
Vehicle mileage (to include POV for mob/demob)	0	8,278
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	572	**PERCENT COMPLETE:**	76%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	513
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	481
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	27,200
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

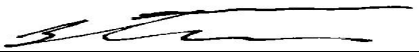
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 27-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	28-Feb-05
SCI UXO/OE SERVICES			Serial #	136
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	sick
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	8,926
Vehicle mileage (to include POV for mob/demob)	100	8,378
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	P45, P46, P47, P48, P49, Q49, Q50, R50, P51, Q51, R51		
NUMBER OF GRIDS CLEARED TO DATE:	583	**PERCENT COMPLETE:**	78%
NUMBER OF GRIDS QC'D TODAY:	21	**NUMBER OF GRIDS QC'D TO DATE:**	534
IDENTITY OF GRIDS QC'D TODAY:	K41, K42, K43, L41, L42, L43, M41, M42, M43, N41, N42, N43,		
	O41, O42, O43, P41, P42, P43, K50, K51, K52		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	21	**NUMBER OF GRIDS PASS QA TO DATE:**	534
IDENTITY OF GRIDS WHICH PASS QA TODAY:	K41, K42, K43, L41, L42, L43, M41, M42, M43, N41, N42, N43,		
	O41, O42, O43, P41, P42, P43, K50, K51, K52		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	570	**NUMBER OF DIGS TO DATE:**	27,770
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Subsector 2. Sub-sector 2 should be completed by the end of next week if there are no other delays. SDG&E contractors transversing the north ridge road to access their work site. Several rock-trucks transversing the area to repair the road for more concrete trucks. So far, they have not interfered with our operation, but as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. Team 2 and Safety's vehicles are due scheduled maintance; will be taking them to the local Firestone dealer in Santee for the maintance. Sub-sector 2 has 22 grids left before it will be completed, should be finished sweeping by Wednesday at close of business.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 28-Feb-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	1-Mar-05 137
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	0	10	sick
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	110		9,036	
Vehicle mileage (to include POV for mob/demob)	120		8,498	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	R45, R46, Q45, Q46, Q47, Q48, M50, S51, T51, U51, V51		
NUMBER OF GRIDS CLEARED TO DATE:	594	**PERCENT COMPLETE:**	79%
NUMBER OF GRIDS QC'D TODAY:	28	**NUMBER OF GRIDS QC'D TO DATE:**	562
IDENTITY OF GRIDS QC'D TODAY:	L47, L48, L49, L50, L51, L52, M47, M48, M49, M50, M51, M51		
	N45, N46, N47, N48, N49, N50, N51, N52, O45, O46, O47, O48,		
	O49, O50, O51, O52		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	28	**NUMBER OF GRIDS PASS QA TO DATE:**	562
IDENTITY OF GRIDS WHICH PASS QA TODAY:	L47, L48, L49, L50, L51, L52, M47, M48, M49, M50, M51, M51		
	N45, N46, N47, N48, N49, N50, N51, N52, O45, O46, O47, O48,		
	O49, O50, O51, O52		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	632	**NUMBER OF DIGS TO DATE:**	28,402
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 2. SDG&E contractors transversing the north ridge road to access their work site. SDG&E on site today working on the towers on the east side of the property. SDG&E will be hanging new high voltage line in the near future from those towers. So far they have not interfered with our operation, but as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. Recon will be on site tomorrow for the Quino Checkerspot Butterfly survey. Team 2 vehicle taken to Firestone today for vehicle insoection and scheduled maintenance. Site-Safety will be taking his vehicle tomorrow for a brake inspection. Team's found 1 ea seed item in grid R45. Sub-Sector 2 has 11 grids left before it will be completed, should be finished by tomorrow at close of business.

GRID R45, SEED CESPL-EE-017, X 74, Y 77, Z 4", UTM 11S 0497396, 3637169

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 1-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	2-Mar-05
SCI UXO/OE SERVICES			Serial #	138
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	9,156
Vehicle mileage (to include POV for mob/demob)	120	8,618
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	T46, R47, R48, R49, S47, S48, S49, S50, T50		
NUMBER OF GRIDS CLEARED TO DATE:	603	**PERCENT COMPLETE:**	81%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	562
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	562
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	553	**NUMBER OF DIGS TO DATE:**	28,955
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 2. SDG&E contractors transversing the north ridge road to access their work site. Talked to the contractor for SDG&E to try and limit the amount of traffic on the north ridge road. So far they have not interfered with our operation, but as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. Recon was on site today for the Quino Checkerspot Butterfly survey. Safety will be taking his vehicle tomorrow for a brake inspection. Sub-Sector 2 has 2 grids left before it will be completed, should be finished by noon tomorrow. Did a drive and photo operation on Sub-sector 3 for future work.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 2-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	3-Mar-05 139
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	9,276
Vehicle mileage (to include POV for mob/demob)	120	8,738
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	U50, V50, U40, U41, V40, V41, W42, W43, W44, W45, W46		
NUMBER OF GRIDS CLEARED TO DATE:	614	**PERCENT COMPLETE:**	82%
NUMBER OF GRIDS QC'D TODAY:	39	**NUMBER OF GRIDS QC'D TO DATE:**	600
IDENTITY OF GRIDS QC'D TODAY:	P45,P46, P47, P48, P49, P50, P51, P52, Q45, Q46, Q47, Q48, Q49, Q50, Q51, Q52, R45, R46, R47, R48, R49, R50, R51, S47, S48, S49, S50, S51, T46, T47, T48, T49, T50, T51, U48, U50, U51, V50, V51		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	39	**NUMBER OF GRIDS PASS QA TO DATE:**	600
IDENTITY OF GRIDS WHICH PASS QA TODAY:	P45,P46, P47, P48, P49, P50, P51, P52, Q45, Q46, Q47, Q48, Q49, Q50, Q51, Q52, R45, R46, R47, R48, R49, R50, R51, S47, S48, S49, S50, S51, T46, T47, T48, T49, T50, T51, U48, U50, U51, V50, V51		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	619	**NUMBER OF DIGS TO DATE:**	29,574
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	78
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	295
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 2 and Sub-Sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far they have not interfered with our operation, but as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. SDG&E working on towers in Sub-Sector 1 and on the Eastern side of property. Safety took his vehicle in for the brake inspection. Sub-Sector 2 has been completed. Team's found 1 ea 37mm AP-T (INERT) in Grid U40 and 1 ea Seed Item in Grid W42.

GRID U40, 37mm AP-T (INERT), X 21, Y 85, Z 12", UTM 11S 0497466, 3637028
GRID W42, SEED CESPL-EE-012, X 67, Y 48, Z 12", UTM 11S 0497538, 3637080

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 3-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3/4-6/2005
SCI UXO/OE SERVICES			Serial #	140
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	9,276
Vehicle mileage (to include POV for mob/demob)	0	8,738
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 2, Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	614	**PERCENT COMPLETE:**	82%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	600
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	600
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	29,574
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	78
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	295
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

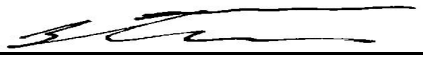
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 6-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	7-Mar-05
SCI UXO/OE SERVICES			Serial #	141
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	9,396
Vehicle mileage (to include POV for mob/demob)	100	8,838
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	W41, X41, U42, V42, X46, X47, Y46, Y47, Z46, Z47		
NUMBER OF GRIDS CLEARED TO DATE:	624	**PERCENT COMPLETE:**	83%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	600
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	600
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	580	**NUMBER OF DIGS TO DATE:**	30,154
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	80
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	298
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-Sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far, they have not interfered with our operation, but, as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. SDG&E working on towers in Sub-Sector 1. Team's found 2 ea 37mm AP-T (INERT) in Grid's Y47 and Z46. Talked to Hanson Supervisor about borrowing a front-end loader to move sandbags for demo operation tomorrow. Team 1 and front-end loader moved sandbags to V36 for demo operations tomorrow. Also briefed the teams about speed limits on landfill property; last Thursday a Semi and Trailer ran off the road and down a steep incline into the rock quarry area, the vehicle was totaled but the driver had only minor injuries. Teams progress is slow due to the steep terrain and loose rocks that are hidden by the tall grass. Also, as the weather warms up we are seeing more and more movement from snakes in the area.

GRID Y47, 37mm AP-T (INERT), X 28, Y 23, Z 8", UTM 11S 0497531, 3637263
GRID Z46, 37mm AP-T (INERT), X 12, Y 32, Z 0", UTM 11S 0497475, 3637139

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 7-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	8-Mar-05
SCI UXO/OE SERVICES			Serial #	142
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		4 Hrs demo
GEORGE MACKANIN	SSHO/QC	10		4 Hrs demo
STEPHEN PARKERTON	TECH III	10		4 Hrs demo
PAUL PATCHETT	TECH II	5	5	sick
ORION VICK	TECH III	10		4 Hrs demo
BRYEN WILLIAMS	TECH II	10		4 Hrs demo
EARL H. MULLETT	TECH II	10		4 Hrs demo
TIMOTHY W. WILSON	TECH II	10		4 Hrs demo
LARRY T. FINAN	TECH II	10		4 Hrs demo
JAMES L. ROSSI	TECH II	10		4 Hrs demo
MICHAEL McCLUNG	TECH II	10		4 Hrs demo
JUSTIN ALONZO	TECH II	10		4 Hrs demo
	Totals	115		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	115		9,511	
Vehicle mileage (to include POV for mob/demob)	120		8,958	
Lost-time due to on-the-job accidents	0		0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75 MM HE(EMPTY)	1ea	V36	DISPOSED OF BY DETONATION	
75 MM HE	1 ea	V36	DISPOSED OF BY DETONATION	
37 MM HE	1 ea	W47	DISPOSED OF BY DETONATION	
Booster	3 ea	V36, W47	DISPOSED OF BY DETONATION	
Cap	4 ea	V36, W47	DISPOSED OF BY DETONATION	
Bunch Block	1 ea	V36, W47	DISPOSED OF BY DETONATION	
Nonel	1500 ft	V36, W47	DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	V36, Z39, AA39, AB39, AA45, AB45, AA46, W47, AA47		
NUMBER OF GRIDS CLEARED TO DATE:	633	**PERCENT COMPLETE:**	85%
NUMBER OF GRIDS QC'D TODAY:	15	**NUMBER OF GRIDS QC'D TO DATE:**	615
IDENTITY OF GRIDS QC'D TODAY:	V36, U40, V40, U41, V41, W41, X41, U42, V42, W42, W43, W44 W45, W46, W47		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	15	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:	V36, U40, V40, U41, V41, W41, X41, U42, V42, W42, W43, W44 W45, W46, W47,		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	598	**NUMBER OF DIGS TO DATE:**	30,752
NUMBER OF LIVE OE ITEMS TODAY:	2	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	82
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	6	**POUNDS OF OE SCRAP TO DATE:**	304
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far, they have not interfered with our operation, but, as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. Team's found: 1 ea 37mm HE in Grid W47; 1 ea 75mm HE (EMPTY); 1 ea 75mm HE and 1 ea 75mm APC-T (INERT) in Grid V36. Teams progress is slow due to the steep terrain and loose rocks that are hidden by the tall grass; thick poison oak in bottom of creek bed, and, as the weather warms up, we are seeing more movements from snakes in the area.

GRID W47, 37mm HE, X 23, Y 23, Z 6", UTM 11S 0497529, 3637139
GRID V36, 75mm APC-T (INERT), X 2, Y 94, Z 0", UTM 11S 0497483, 3636918
GRID V36, 75mm HE (EMPTY), X 65, Y 39, Z 0", UTM 11S 0497509, 3636912
GRID V36, 75mm HE, X 70, Y 80, Z 3", UTM 11S 0497506, 3636901
Decibel Readings: Background 75db, Detonation 85db

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

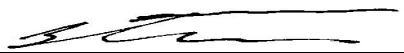
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 8-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	9-Mar-05
SCI UXO/OE SERVICES			Serial #	143
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	0	10	sick
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	9	1	Personal time
	Totals	109		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	109	9,620
Vehicle mileage (to include POV for mob/demob)	120	10,178
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: Joe Vann

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	Y40, Y41, X42, Y42, AD42, Z44, AA44, Z48		
NUMBER OF GRIDS CLEARED TO DATE:	641	**PERCENT COMPLETE:**	86%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	615
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	571	**NUMBER OF DIGS TO DATE:**	31,323
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	3	**NUMBER INERT OE ITEMS TO DATE:**	85
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	5	**POUNDS OF OE SCRAP TO DATE:**	309
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far they have not interfered with our operation, but, as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. SDG&E will be using a helicopter to pull in wire rope for installing new power lines on 230,000 volt lines on the towers on the eastern side of property during the week of the 21 of March; they are going tc get me a schedule for that week so we can work a schedule for them to work when it will not interfere with our operations. Team's found 2 ea 37mm AP-T (inert) rounds in Grid's Y40 and Z48, and 1ea 75mm HE (EMPTY) (no Fuze), in Grid Y41. Teams progress is slow due to the steep terrain and loose rocks that are hidden by the tall grass; we are also dealing with thick poison oak in the bottom of the creek bed. Also, as the weather warms up we are seeing more movements from snakes in the area.

GRID Y40, 37mm AP-T (INERT), X 30, Y 20, Z 0", UTM 11S 0497578, 36370219
GRID Z48, 37mm AP-T (INERT), X 27, Y 37, Z 0", UTM 11S 0497624, 3637240
GRID Y41, 75mm HE (EMPTY), X 98, Y 36, Z 18", UTM 11S 0497611, 3637044

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 9-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	10-Mar-05
SCI UXO/OE SERVICES			Serial #	144
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
LARRY T. FINAN	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	9,740
Vehicle mileage (to include POV for mob/demob)	120	10,298
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	Z40, AA40, AB40, Y43, Y44, Y45		
NUMBER OF GRIDS CLEARED TO DATE:	647	**PERCENT COMPLETE:**	86%
NUMBER OF GRIDS QC'D TODAY:	12	**NUMBER OF GRIDS QC'D TO DATE:**	627
IDENTITY OF GRIDS QC'D TODAY:	X46, Y46, Z46, AA46, X47, Y47, Z47, AA47, AA45, AB45, AD42		
	Z48		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	503	**NUMBER OF DIGS TO DATE:**	31,826
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	85
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	309
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-Sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far, they have not interfered with our operation, but, as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. SDG&E working on repairing the road from the Equestrian Staging Area to the south ridge road. When work is complete we will be able to have the CONEX box moved from there to the north ridge road; where teams will have better access to it. Teams progress is slow due to the steep terrain and loose rocks that are hidden by the tall grass and heavy morning dew; thick poison oak in bottom of creek bed. Also as the weather warms up, we are seeing more movements from snakes in the area. Talked to Ranger Walker today and he has informed me that if we see SDG&E leaving trash at our CONEX box to let him know and he will issue a citation to them. Performed vehicle maintance and washed all vehicles to remove the build-up of mud from the drive train and front axles and brakes.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:	AA45, AB45, X46, Y46, Z46, AA46, AD42
	X47, Y47, Z47, AA47, Z48
The following grids were accepted today by UXOQCS:	

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 10-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3/11-13/2005
SCI UXO/OE SERVICES			Serial #	145
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
LARRY T. FINAN	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	9,740
Vehicle mileage (to include POV for mob/demob)	0	10,298
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744-Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	647	**PERCENT COMPLETE:**	86%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	627
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	31,826
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	85
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	309
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: AA45, AB45, X46, Y46, Z46, AA46
X47, Y47, Z47, AA47, Z48

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 13-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	14-Mar-05
SCI UXO/OE SERVICES			Serial #	146
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	0	10	SICK
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
BOBBY MANDERS	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Personal Time
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	9,840
Vehicle mileage (to include POV for mob/demob)	120	10,418
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	40	80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744-Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	Z41, Z42, AA41, AB41, AC41, X43, Z43, X44, X45		
NUMBER OF GRIDS CLEARED TO DATE:	656	**PERCENT COMPLETE:**	88%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	627
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	599	**NUMBER OF DIGS TO DATE:**	32,425
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	87
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	12	**POUNDS OF OE SCRAP TO DATE:**	321
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-Sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far, they have not interfered with our operation, but, as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. SDG&E finished repairing the road from the Equestrian Staging Area to the south ridge road. Called Waste Management to move the CONEX box from Equestrian Staging Area to the north ridge road where teams will have better access to it. Teams progress is slow due to the steep terrain and loose rocks that are hidden by the tall grass and the heavy morning dew; thick poison oak in the bottom of the creek bed, also, as the weather warms up, we are seeing more movements from snakes in the area. Teams found 2 ea, 75MM APC-T (INERT) in grids X44 and X45.

GRID X44, 75mm APC-T (INERT), X 14, Y 48, Z 18", UTM 11S 0497576, 3637147
GRID X45, 75mm APC-T (INERT), X 38, Y 92, Z 12", UTM 11S 0497561, 3637192

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: AA45, AB45, X46, Y46, Z46, AA46, AD42
X47, Y47, Z47, AA47, Z48

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 14-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	15-Mar-05
SCI UXO/OE SERVICES			Serial #	147
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	0	10	SICK
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
BOBBY MANDERS	TECH II	0	10	Demobed
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Personal Time
	Totals	90		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	9,930
Vehicle mileage (to include POV for mob/demob)	120	10,538
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744-Hrs/16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	AC40, AD40, AD41, AA43, AB43, AC43		
NUMBER OF GRIDS CLEARED TO DATE:	662	**PERCENT COMPLETE:**	88%
NUMBER OF GRIDS QC'D TODAY:	16	**NUMBER OF GRIDS QC'D TO DATE:**	643
IDENTITY OF GRIDS QC'D TODAY:	X42, X43, X44, X45, Y40, Y41, Y42, Y43, Y44, Y45, Z39, Z40, Z41, Z42, Z43, Z44		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	621	**NUMBER OF DIGS TO DATE:**	33,046
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	87
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	321
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-Sector 6. SDG&E contractors transversing the north ridge road to access their work site. So far, they have not interfered with our operation, but as the teams move east we will have to watch for them coming into the work site as the teams will be next to the north ridge road. Waste Management moved CONEX box from Equestrian Staging Area to the north ridge road, where teams will have better access to it. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. Teams found 1 ea, Seed Item in grid AD41. Approximately 9 work days left and all grids will be completed.

GRID AD41, SEED CESPL-EE-O01, X 98, Y 10, Z 6", UTM 11S 0497763, 3637046

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:	AA45, AB45, X46, Y46, Z46, AA46, AD42
	X47, Y47, Z47, AA47, Z48
	X42, X43, X44, X45, Y40, Y41, Y42, Y43, Y44
	Y45, Z39, Z40, Z41, Z42, Z43, Z44

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 15-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	16-Mar-05 148
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	10,040
Vehicle mileage (to include POV for mob/demob)	120	10,658
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744-Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	AA42, AB42, AC42, AD43, AB44, AC44, AD44, AB46		
NUMBER OF GRIDS CLEARED TO DATE:	670	**PERCENT COMPLETE:**	89%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	643
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	642	**NUMBER OF DIGS TO DATE:**	33,688
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	88
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	324
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 6. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic this morning caused a work delay; also posting a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. Teams found 1 ea, 37mm AP-T (INERT) in grid AB42. Approximate completion date is March 31, 2005.

GRID AB42, 37mm AP-T (INERT), X 30, Y 30, Z 3", UTM 11S 0497674, 3637081

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:	AA45, AB45, X46, Y46, Z46, AA46, AD42
	X47, Y47, Z47, AA47, Z48
	X42, X43, X44, X45, Y40, Y41, Y42, Y43, Y44
	Y45, Z39, Z40, Z41, Z42, Z43, Z44

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 16-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	17-Mar-05 149
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		3 Hrs Demo
GEORGE MACKANIN	SSHO/QC	10		3 Hrs Demo
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		3 Hrs Demo
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	Dentist
TIMOTHY W. WILSON	TECH II	10		3 Hrs Demo
JAMES L. ROSSI	TECH II	10		3 Hrs Demo
MICHAEL McCLUNG	TECH II	10		3 Hrs Demo
JUSTIN ALONZO	TECH II	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	10,140
Vehicle mileage (to include POV for mob/demob)	120	10,778
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	40	80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75mm HE	2 ea	Z45	DISPOSED OF BY DETONATION	
Booster	2 ea	Z45	DISPOSED OF BY DETONATION	
Cap	3 ea	Z45	DISPOSED OF BY DETONATION	
Bunch Block	1 ea	Z45	DISPOSED OF BY DETONATION	
NONEL	500 Ft	Z45	DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	AE40, AF40, AE41, AE42, Z45, AC45, AB47, AB48		
NUMBER OF GRIDS CLEARED TO DATE:	678	**PERCENT COMPLETE:**	91%
NUMBER OF GRIDS QC'D TODAY:	24	**NUMBER OF GRIDS QC'D TO DATE:**	667
IDENTITY OF GRIDS QC'D TODAY:	Z45, AA39, AA40, AA41, AA42, AA43, AA44, AB39, AB40, AB41, AB42, AB43, AB44, AB46, AC40, AC41, AC42, AC43, AC44, AC45, AD40, AD41, AD43, AD44		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	615
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	684	**NUMBER OF DIGS TO DATE:**	34,372
NUMBER OF LIVE OE ITEMS TODAY:	2	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	88
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	327
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 6. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic again this morning caused a short work delay; also posting a road guard to control the flow of traffic into the work site for the teams protection as they are working on and near the north ridge road.. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. Teams found 1 ea, 37mm AP-T (INERT) in grid AE40; 2 ea 75mm HE in grid Z45, and 1 ea Seed Item in grid AC45. Sub-sector 6 completed today. Recon on site this afternoon for Quino Checkerspot Butterfly Survey. Approximate completion date is March 31, 2005.

GRID AE40, 37mm AP-T (INERT), X 24, Y 73, Z 2", UTM 11S 0497773, 3637035
GRID Z45, 75mm HE, X 13, Y 17, Z 0", UTM 11S 04977622, 3637167
GRID Z45, 75mm HE, X 19, Y 34, Z 0", UTM 11S 0497475, 3637139
GRID AC45, SEED CESPL-EE-007, X 37, Y 6, Z 6", UTM 11S 0497717, 3637177

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: AA45, AB45, X46, Y46, Z46, AA46, AD42 X47, Y47, Z47, AA47, Z48 X42, X43, X44, X45, Y40, Y41, Y42, Y43, Y44 Y45, Z39, Z40, Z41, Z42, Z43, Z44

Z45, AA39, AA40, AA41, AA42, AA43, AA44, AB39, AB40, AB41, AB42, AB43, AB44, AB46, AC40, AC41, AC42, AC43, AC44, AC45, AD40, AD41, AD43, AD44

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 17-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3/18-20/2005
SCI UXO/OE SERVICES			Serial #	150
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	10,140
Vehicle mileage (to include POV for mob/demob)	0	10,778
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	678	**PERCENT COMPLETE:**	91%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	667
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	52	**NUMBER OF GRIDS PASS QA TO DATE:**	667
IDENTITY OF GRIDS WHICH PASS QA TODAY:	AA45, AB45, X46, Y46, Z46, AA46, AD42		
X47, Y47, Z47, AA47, Z48,	Y45, Z39, Z40, Z41, Z42, Z43, Z44	AC45, AD40, AD41, AD43, AD44	
X42, X43, X44, X45, Y40, Y41, Y42, Y43, Y44			
Z45, AA39, AA40, AA41, AA42, AA43, AA44, AB	AB42, AB43, AB44, AB46, AC40, AC41, AC42, AC43, AC44,		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	34,372
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	88
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	327
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 20-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	21-Mar-05
SCI UXO/OE SERVICES				Serial #	151
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	10,250
Vehicle mileage (to include POV for mob/demob)	120	10,898
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	14
IDENTITY OF GRIDS CLEARED TODAY:	AI41, AI42, AJ42, AE43, AI43, AJ43, AH44, AI44, AJ44, AD45 AC46, AC47, AA48, AC48		
NUMBER OF GRIDS CLEARED TO DATE:	692	**PERCENT COMPLETE:**	92%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	667
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	667
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	651	**NUMBER OF DIGS TO DATE:**	35,023
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	89
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	328
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 6. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic this morning caused a work delay. We have posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. Teams found 1 ea, 37mm AP-T (INERT) in grid AI42, and 1 ea Seed Item in grid AH44. We will not be working Tuesday March 22, due to SDG&E flying cables across work site for new High Tension lines. We will be working Wednesday thru Friday of this week. Approximate completion date is March 31, 2005.

GRID AI42, 37mm AP-T (INERT), X 30, Y 94, Z 8", UTM 11S 0497890, 3637106
GRID AH44, SEED CESPL-EE-005, X 58, Y 40, Z 12", UTM 11S 0497869, 3637152

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 21-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	22-Mar-05 152
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
TIMOTHY W. WILSON	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	10,250
Vehicle mileage (to include POV for mob/demob)	0	10,898
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 6.
Tuesday: Sub-surface Clearance Sub-Sector 6.
Wednesday: Sub-surface Clearance Sub-Sector 6.
Thursday: Sub-surface Clearance Sub-Sector 6.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	692	**PERCENT COMPLETE:**	92%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	667
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	667
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	35,023
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	89
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	328
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Did not work due to SDG&E was going to be conducting flying operations on-site today. SDG&E called this morning and informed me that their pilot was sick and they were not going to work on-site today; after we had made arrangements for them to be on-site and not interfere with our operations. Total waste of a day!

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 22-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	23-Mar-05 153
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	0	10	sick
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	0	10	sick
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	90		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	10,340
Vehicle mileage (to include POV for mob/demob)	120	11,018
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Rain showers this morning; windy and cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	AN43, AO43, AN44, AO44, AN45, AO45, AN46, AO46, AN47, AO47, AN48, AO48		
NUMBER OF GRIDS CLEARED TO DATE:	704	**PERCENT COMPLETE:**	94%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	667
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	667
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	565	**NUMBER OF DIGS TO DATE:**	35,588
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	89
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	328
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-Sector 4. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic this morning caused a work delay, also posting a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road.. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass and rains overnight making for slippery slopes. SDG&E canceled flying operations for today and the rest of the week due to weather, they will be trying for Monday 28 March 05 for flying in the lines for the new power grid. We will not be working that day as to not interfere with their or our operation.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 23-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	24-Mar-05
SCI UXO/OE SERVICES			Serial #	154
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044	

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
TIMOTHY W. WILSON	TECH II	0	8	Demob
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	108	10,448
Vehicle mileage (to include POV for mob/demob)	120	11,138
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	40 80	Rainy and Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	AG41, AH41, AF42, AG42, AF43, AG43, AH43		
NUMBER OF GRIDS CLEARED TO DATE:	711	**PERCENT COMPLETE:**	95%
NUMBER OF GRIDS QC'D TODAY:	14	**NUMBER OF GRIDS QC'D TO DATE:**	681
IDENTITY OF GRIDS QC'D TODAY:	AM47, AM48, AN43, AN44, AN45, AN46, AN47, AN48, AO43		
	AO44, AO45, AO46, AO47, AO48		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	667
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	488	**NUMBER OF DIGS TO DATE:**	36,076
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	90
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	330
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors traversing the north ridge road to access their work site, heavy traffic this morning caused a work delay; posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. Continuing rains making slopes slippery. Team found 1 ea 37mm AP-T (INERT) in grid AG43.

GRID AG43, 37mm AP-T (INERT), X 81, Y 37, Z 2", UTM 11S 0497849, 3637108

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:	AM47, AM48, AN43, AN44, AN45, AN46, AN47
	AN48, AO43, AO44, AO45, AO46, AO47,
	AO48
The following grids were accepted today by UXOQCS:	

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 24-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	25-Mar-05 155
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	0	10	CPR class
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	sick
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	80		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80	10,448
Vehicle mileage (to include POV for mob/demob)	120	11,258
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 40 80	WEATHER CONDITIONS: Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	AF41, AE44, AF44, AG44, AG45, AH45, AI45		
NUMBER OF GRIDS CLEARED TO DATE:	717	**PERCENT COMPLETE:**	96%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	681
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	667
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	589	**NUMBER OF DIGS TO DATE:**	36,665
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors traversing the north ridge road to access their work site, heavy traffic this morning caused a work delay; have posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. RECON on site today doing a plant survey. Teams progress is slow due to the steep wet terrain, loose rocks and thick tall grass. Team found 1 ea 37mm AP-T (INERT) in grid AG45. Conducted an inspection of all safety equipment. Recleaned CONEX box due to mice making their home in equipment boxes.

GRID AG45, 37mm AP-T (INERT), X 4, Y 65, Z 0", UTM 11S 0497827, 3637188

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection: AM47, AM48, AN43, AN44, AN45, AN46, AN47 AN48, AO43, AO44, AO45, AO46, AO47, AO48

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 25-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	3/26-28/05 156
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH III	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	10,448
Vehicle mileage (to include POV for mob/demob)	0	11,258
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	718	**PERCENT COMPLETE:**	96%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	681
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	14	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	36,665
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend.
Monday March 28, SDG&E working on site pulling in new high tension wire utilizing helicopters. SDG&E did not finished pulling-in the new lines due to high winds; will try to finish tomorrow. We will work with SDG&E on working out a plan for them and us to keep working without interferring with each others operations. Mr. BJ QA'd 14 Grids today, all passed QA.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 28-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	29-Mar-05 157
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH III	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	18	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
RADIO'S	GFE	12	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	10,548
Vehicle mileage (to include POV for mob/demob)	120	11,378
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**749**	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	AF45, AG46, AH46, AI46		
NUMBER OF GRIDS CLEARED TO DATE:	722	**PERCENT COMPLETE:**	96%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	681
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	408	**NUMBER OF DIGS TO DATE:**	37,073
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E finished flying-in line for pulling in new high voltage lines, pulled all team members out of work area until SDG&E done with heliocopter operations. No grids QC'ed due to SDG&E pulling line in from north end of property, they advised us not to be under the lines as one may break or come off of the pulleys which could cause a major accident. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic this morning caused a work delay, also posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. RECON on site today doing a butterfly survey. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. Team found 1 ea Seed Item in grid AH46. NAEVA arrived today to start surveying in new grids for extension property.

GRID AH46, SEED CESPL-EE-006, X 25, Y 10, Z 3", UTM 11S 0497860, 3637200

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 29-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	30-Mar-05 158
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	10,668
Vehicle mileage (to include POV for mob/demob)	150	11,528
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**790**	**NUMBER OF GRIDS CLEARED TODAY:**	5
IDENTITY OF GRIDS CLEARED TODAY:	AF46, AF47, AG47, AH47, AI47		
NUMBER OF GRIDS CLEARED TO DATE:	727	**PERCENT COMPLETE:**	92%
NUMBER OF GRIDS QC'D TODAY:	22	**NUMBER OF GRIDS QC'D TO DATE:**	703
IDENTITY OF GRIDS QC'D TODAY:	AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42		
	AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,		
	AG45, AH45, AG46, AH46		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	556	**NUMBER OF DIGS TO DATE:**	37,629
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic this morning caused a work delay; also posted a road guard to control the flow of traffic into the work site and for the teams protection as they are working on and near the north ridge road. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. NAEVA started surveying in the new grids in Sub-sectors 4 and 6; surveyed in 41 new grids. Teams performed a hospital trip; road work at the hospital and renovation on the hospital caused some travel delay.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 30-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	31-Mar-05 159
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	10,788
Vehicle mileage (to include POV for mob/demob)	150	11,678
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**868**	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	AE45, AD46, AE46, AD47, AD48, AE48, AF48, AG48, AH48 AI48		
NUMBER OF GRIDS CLEARED TO DATE:	737	**PERCENT COMPLETE:**	85%
NUMBER OF GRIDS QC'D TODAY:	5	**NUMBER OF GRIDS QC'D TO DATE:**	708
IDENTITY OF GRIDS QC'D TODAY:	AF46, AF47, AG47, AH47, AI47		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	692	**NUMBER OF DIGS TO DATE:**	38,321
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, heavy traffic this morning caused a work delay; also posted a road guard to control the flow of traffic into the work site and for the teams protection as they are working on and near the north ridge road. Teams progress is slow due to the steep terrain, loose rocks and thick tall grass. NAEVA continuing to survey in new grids in Sub-sector 3; team surveyed in 78 new grids. SDG&E finished pulling in new high voltage lines and anchoring them down; it is now safe to work under the new lines.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 31-Mar-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	1-Apr-05
SCI UXO/OE SERVICES			Serial #	160
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	10,908
Vehicle mileage (to include POV for mob/demob)	150	11,828
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	4
IDENTITY OF GRIDS CLEARED TODAY:	AH42, AE47, AD49, AE49		
NUMBER OF GRIDS CLEARED TO DATE:	741	**PERCENT COMPLETE:**	78%
NUMBER OF GRIDS QC'D TODAY:	28	**NUMBER OF GRIDS QC'D TO DATE:**	736
IDENTITY OF GRIDS QC'D TODAY:	AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48		
	AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,		
	AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	502	**NUMBER OF DIGS TO DATE:**	38,823
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, light traffic this morning caused a work delay; posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Team progress is slow due to the steep terrain, loose rocks and thick tall grass; also thick poison oak in bottom of wash areas covering holes and deep wash out caused team to move more slowly than normal. Team also worked in grids AC49 and AC50 in wash areas to get as high up the steep slopes as possible. NAEVA continuing to survey in new grids in Sub-sector 3; team surveyed in 79 new grids.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 1-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	4/2-3/05 161
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
JENNIFER MABIE	NAEVA	0		
LORI TUOVILA	NAEVA	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	10,908
Vehicle mileage (to include POV for mob/demob)	0	11,828
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	741	**PERCENT COMPLETE:**	78%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	736
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	38,823
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 3-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	4-Apr-05 162
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	8.5	1.5	Balboa Medical
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	SICK
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	128.5		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	145	11,054
Vehicle mileage (to include POV for mob/demob)	170	11,998
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	X50, X51, Y51, X52, Y52, AJ49, AJ50		
NUMBER OF GRIDS CLEARED TO DATE:	748	**PERCENT COMPLETE:**	78%
NUMBER OF GRIDS QC'D TODAY:	5	**NUMBER OF GRIDS QC'D TO DATE:**	741
IDENTITY OF GRIDS QC'D TODAY:	X50, X51, Y51, X52, Y52		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	502	**NUMBER OF DIGS TO DATE:**	39,325
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, light traffic this morning caused a work delay; posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Team's progress is slow due to the steep terrain, loose rocks, thick burnt scrub oak, thick tall grass and thick poison oak in bottom of wash areas covering holes; deep wash-out caused team to move more slowly than normal. NAEVA continuing to survey in new grids in Sub-sector 3; team surveyed in 113 new grids. Escorted Orion Vick to Balboa Medical Center to transfer his Tricare Prime to San Diego so he can get a doctors appointment to see a specialist about a rash that is all over his body.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41
X50, X51, Y51, X52, Y52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 4-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	5-Apr-05 163
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	140		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	140	11,194
Vehicle mileage (to include POV for mob/demob)	150	12,148
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	40 80	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	948	NUMBER OF GRIDS CLEARED TODAY:	13
IDENTITY OF GRIDS CLEARED TODAY:	Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AI50, AI51, AI52, AJ51, AJ52		
NUMBER OF GRIDS CLEARED TO DATE:	761	PERCENT COMPLETE:	80%
NUMBER OF GRIDS QC'D TODAY:	12	NUMBER OF GRIDS QC'D TO DATE:	753
IDENTITY OF GRIDS QC'D TODAY:	Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50, AJ51, AJ52		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	637	NUMBER OF DIGS TO DATE:	39,962
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	22
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	92
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	3	POUNDS OF OE SCRAP TO DATE:	337
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, light traffic this morning caused a work delay. Posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Team's progress is slow due to the steep terrain, loose rocks, thick burnt scrub oak, thick tall grass and thick poison oak in bottom of wash areas covering holes and deep wash out caused team to move more slowly than normal. NAEVA continuing to survey in new grids in Sub-sector 3; team surveyed in 110 new grids. Teams found 1 ea 75mm HE (EMPTY) in grid AJ51.

GRID AJ50, 75mm HE (EMPTY), X 10, Y 100, Z 0", UTM 11S 0497919, 3637380

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41
X50, X51, Y51, X52, Y52
Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50,
AJ51, AJ52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 5-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	6-Apr-05 164
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	140		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	140	11,334
Vehicle mileage (to include POV for mob/demob)	150	12,298
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	AB49, AB50, AB51, AB52, AC50, AC51, AC52, AH49, AH50, AI49		
NUMBER OF GRIDS CLEARED TO DATE:	771	**PERCENT COMPLETE:**	81%
NUMBER OF GRIDS QC'D TODAY:	11	**NUMBER OF GRIDS QC'D TO DATE:**	764
IDENTITY OF GRIDS QC'D TODAY:	AB49, AB50, AB51, AB52, AC50, AC51, AC52, AI49, AI50, AI51		
	AI52		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	628	**NUMBER OF DIGS TO DATE:**	40,590
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	92
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	337
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, light traffic this morning caused a work delay; posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Team's progress is slow due to the steep terrain, loose rocks, thick burnt scrub oak, thick tall grass and thick poison oak in bottom of wash areas covering holes and deep wash out; caused team to move more slowly than normal. NAEVA continuing to survey in new grids in Sub-sector 3; team surveyed in 115 new grids. Today temperatures in the wash areas peaked at 115 degrees, wet bulb temperature was 54 degrees with 9% humidity.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41
X50, X51, Y51, X52, Y52
Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50, AJ51, AJ52
AB49, AB50, AB51, AB52, AC50, AC51, AC52, AI49, AI50, AI51, AI52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 6-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	7-Apr-05
SCI UXO/OE SERVICES				Serial #	165
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH II	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Personal Time
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
JENNIFER MABIE	NAEVA	10		
LORI TUOVILA	NAEVA	10		
	Totals	130		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	130	11,464
Vehicle mileage (to include POV for mob/demob)	150	12,448
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	AC49, AD50, AD51, AD52, AG50, AG51, AG52, AH51, AH52		
NUMBER OF GRIDS CLEARED TO DATE:	780	**PERCENT COMPLETE:**	82%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	764
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	548	**NUMBER OF DIGS TO DATE:**	41,138
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	92
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	337
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. Team's continued to work in Sub-sector 4. SDG&E contractors transversing the north ridge road to access their work site, light traffic this morning caused a work delay; posted a road guard to control the flow of traffic into the work site and also for the teams protection as they are working on and near the north ridge road. Team's progress is slow due to the steep terrain; loose rocks; thick burnt scrub oak; thick tall grass and thick poison oak in the bottom of wash areas, covering holes and deep wash-out. This caused the teams to move more slowly than normal. NAEVA continuing to survey in new grids in Sub-sector 3; team surveyed in 73 points today. QC/QA on surveyed grids performed by California Licenced Public Land Surveyers (PLS): Craig and Associates. Performed weekly vehicle maintenance.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41
X50, X51, Y51, X52, Y52
Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50, AJ51, AJ52
AB49, AB50, AB51, AB52, AC50, AC51, AC52, AI49, AI50, AI51, AI52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 7-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	8-Apr-05
SCI UXO/OE SERVICES				Serial #	166
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	5		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	5		
JUSTIN ALONZO	TECH II	0		
JAMIE PUMFORD	TECH II	0		
CORY OAKES	TECH II	0		
JENNIFER MABIE	NAEVA	5		
LORI TUOVILA	NAEVA	5		
	Totals	20		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	20	11,484
Vehicle mileage (to include POV for mob/demob)	20	12,468
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	948	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	780	PERCENT COMPLETE:	82%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	764
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	41,138
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	22
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	92
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	337
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safely briefing. NAEVA finished surveying in new grids in Sub-sector 3 today.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41
X50, X51, Y51, X52, Y52
Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50, AJ51, AJ52
AB49, AB50, AB51, AB52, AC50, AC51, AC52, AI49, AI50, AI51, AI52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 8-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	4/9-10/2005 167
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH II	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
JAMES L. ROSSI	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
JAMIE PUMFORD	TECH II	0		
CORY OAKES	TECH II	0		
JENNIFER MABIE	NAEVA	0		
LORI TUOVILA	NAEVA	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	11,484
Vehicle mileage (to include POV for mob/demob)	0	12,468
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4.
Tuesday: Sub-surface Clearance Sub-Sector 4.
Wednesday: Sub-surface Clearance Sub-Sector 4.
Thursday: Sub-surface Clearance Sub-Sector 4.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	780	**PERCENT COMPLETE:**	82%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	764
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	681
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	41,138
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	92
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	337
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42
AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45,
AG45, AH45, AG46, AH46
AF46, AF47, AG47, AH47, AI47
AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48
AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45,
AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41
X50, X51, Y51, X52, Y52
Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50, AJ51, AJ52
AB49, AB50, AB51, AB52, AC50, AC51, AC52, AI49, AI50, AI51, AI52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 10-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	11-Apr-05
SCI UXO/OE SERVICES				Serial #	168
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	5	5	Personal time
JUSTIN ALONZO	TECH II	0	10	Personal time
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
	Totals	105		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	105	11,589
Vehicle mileage (to include POV for mob/demob)	150	12,618
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 4 and 3.
Tuesday: Sub-surface Clearance Sub-Sector 3 and 4.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	AE49, AE50, AE51, AE52, AF49, AG49		
NUMBER OF GRIDS CLEARED TO DATE:	786	**PERCENT COMPLETE:**	82%
NUMBER OF GRIDS QC'D TODAY:	15	**NUMBER OF GRIDS QC'D TO DATE:**	779
IDENTITY OF GRIDS QC'D TODAY:	AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51, AG51, AH51, AD52, AE52, AG52, AH52		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	83	**NUMBER OF GRIDS PASS QA TO DATE:**	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:	AE40, AF40, AE41, AF41, AG41, AH41, AI41, AE42, AF42, AG42 AH42, AI42, AJ42, AE43, AF43, AG43, AH43, AI43, AJ43, AE44, AF44, AG44, AH44, AI44, AJ44, AD45, AE45, AF45, AG45, AH45, AI45, AC46, AD46, AE46, AF46, AG46, AH46, AI46, AB47, AC47, AD47, AE47, AF47, AG47, AH47, AI47, AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48, AA49, AB49, AI49, AJ49, X50, Y50, Z50, AA50, AB50, AC50, AI50, AJ50, X51, Y51, Z51, AA51, AB51, AC51, AI51, AJ51, X52, Y52, Z52, AA52, AB52, AC52, AI52, AJ52		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	609	**NUMBER OF DIGS TO DATE:**	41,747
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	1	**NUMBER INERT OE ITEMS TO DATE:**	93
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	1	**POUNDS OF OE SCRAP TO DATE:**	338
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Team continuing subsurface clearance of Sub- sector 4. Deep wash areas covered by tall thick grass and poison oak; with heavy scrub oak making progress slow in many areas. Teams will finish up Sub-sector 4 tomorrow and will be moving into Sub-sector 3. SDG&E still traversing the north ridge road to access lines on Miramar property. Teams found 1 ea 37mm AP-T (INERT) in grid AF49. Talked to Hanson Construction Co. today about making a road into the southern end of the property to access water-sampling well and for teams to park vehicle off the roadway to be out of the way of the landfill traffic.

GRID AF49, 37mm AP-T (INERT), X 81, Y 29, Z 4", UTM 11S 0497815, 3637299

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51, AG51, AH51, AD52, AE52, AG52, AH52

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 11-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	12-Apr-05 169
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	personal time
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	11,699
Vehicle mileage (to include POV for mob/demob)	150	12,768
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3 and 4.
Tuesday: Sub-surface Clearance Sub-Sector 3 and 4.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	AF50, AF51, AF52, 3P4, 3P5, 3P6, 3P7, 3P8, 3P9, 3H71, 3H72 3H73		
NUMBER OF GRIDS CLEARED TO DATE:	798	**PERCENT COMPLETE:**	84%
NUMBER OF GRIDS QC'D TODAY:	6	**NUMBER OF GRIDS QC'D TO DATE:**	785
IDENTITY OF GRIDS QC'D TODAY:	AF50, AF51, AF52, 3H71, 3H72, 3H73		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	618	**NUMBER OF DIGS TO DATE:**	42,365
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	95
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	3	**POUNDS OF OE SCRAP TO DATE:**	341
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Team continuing subsurface clearance of Sub-sector 4. Teams out of the deep wash areas where heavily thick tall grass and poison oak with heavy scrub oak were making progress slow in those areas. Team finished Sub-sector 4 today and starting Sub-sector 3. SDG&E finished with new lines thru property. Teams found 2 ea 37mm AP-T (INERT) in grid's AF50 and 3P6. Talked to Hanson about making a road into southern end of property to access water sampling well and for teams to park vehicle off roadway; to be out of the way of the landfill traffic.

GRID AF50, 37mm AP-T (INERT), X 79, Y 25, Z 4", UTM 11S 0497808, 3637329
GRID 3P6, 37mm AP-T (INERT), X 20, Y 70, 2", UTM 11S 0497115, 3635351

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52
AF50, AF51, AF52, 3H71, 3H72, 3H73

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 12-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	13-Apr-05 170
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	0	10	personal time
EARL H. MULLETT	TECH II	10		
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	11,809
Vehicle mileage (to include POV for mob/demob)	150	12,918
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3 and 4.
Tuesday: Sub-surface Clearance Sub-Sector 3 and 4.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	18
IDENTITY OF GRIDS CLEARED TODAY:	3O2, 3O3, 3P1, 3P2, 3P3,		
PARTIAL Grids:	I37, I38, I39, I40, I41, I42, I43, J44, J45, J46, K47, K48, K49		
NUMBER OF GRIDS CLEARED TO DATE:	816	**PERCENT COMPLETE:**	86%
NUMBER OF GRIDS QC'D TODAY:	14	**NUMBER OF GRIDS QC'D TO DATE:**	799
IDENTITY OF GRIDS QC'D TODAY:	3P2, 3P3, 3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, J46, K47,		
	K48, K49		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	620	**NUMBER OF DIGS TO DATE:**	42,985
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	95
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	341
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Team continuing subsurface clearance of Sub-sector 3. Steep slopes and thick tall grass slowing progress down. Team 2 working on partials grids starting from the north end of Sub-sector 3. Met with Landfill personnel to clarify work area, they had a concern that we were going to be working in their wetland project area; our area will butt up to the area but will not enter it. Also they will be looking into fixing the road down to a set of monitoring wells on the south end of work area where the team can park their vehicle.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52
AF50, AF51, AF52, 3H71, 3H72, 3H73
3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, K47, K48, K49

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 13-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	14-Apr-05 171
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		3 HRS DEMO
GEORGE MACKANIN	SSHO/QC	10		3 HRS DEMO
STEPHEN PARKERTON	TECH III	0	10	Personal time
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		3 HRS DEMO
EARL H. MULLETT	TECH II	10		3 HRS DEMO
JAMES L. ROSSI	TECH II	10		
MICHAEL McCLUNG	TECH II	10		3 HRS DEMO
JUSTIN ALONZO	TECH II	10		3 HRS DEMO
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		3 HRS DEMO
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	9	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	11,919
Vehicle mileage (to include POV for mob/demob)	150	13,068
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3 and 4.
Tuesday: Sub-surface Clearance Sub-Sector 3 and 4.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75mm HE	1 EA	AE49	DISPOSED OF BY DETONATION	
75mm HE (EMPTY)	2 EA	AE49	DISPOSED OF BY DETONATION	
BOOSTERS	2 EA	AE49	DISPOSED OF BY DETONATION	
CAPS	3 EA	AE49	DISPOSED OF BY DETONATION	
BUNCH BLOCK	1 EA	AE49	DISPOSED OF BY DETONATION	
NONEL	500FT	AE49	DISPOSED OF BY DETONATION	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	17
IDENTITY OF GRIDS CLEARED TODAY:	3O4, 3O5		
PARTIAL Grids:	D23, D24, D25, D26, E26, F27, G28, H29, I30, I31, I32, I33, I34,		
PARTIAL Grids (Cont'd):	I35, I36		
NUMBER OF GRIDS CLEARED TO DATE:	833	**PERCENT COMPLETE:**	88%
NUMBER OF GRIDS QC'D TODAY:	1	**NUMBER OF GRIDS QC'D TO DATE:**	800
IDENTITY OF GRIDS QC'D TODAY:	AE49		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	577	**NUMBER OF DIGS TO DATE:**	43,562
NUMBER OF LIVE OE ITEMS TODAY:	1	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	2	**NUMBER INERT OE ITEMS TO DATE:**	97
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	4	**POUNDS OF OE SCRAP TO DATE:**	345
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Team continuing subsurface clearance of Sub-sector 3. Steep slopes and thick tall grass slowing progress. Team 2 working on partial grids starting from the north end of Sub-sector 3. Borrowed a water truck from the landfill to hose down disposal area and also used a small swimming pool as added protection to prevent fires from the disposal shot. Teams found today 2 ea, 75mm HE (EMPTY) unfuzed and 1 ea, 75mm HE in grid AE49.

GRID AE49, 75mm HE (EMPTY), X 20, Y 90, Z 4", UTM 11S 0497770, 3637310
GRID AE49, 75mm HE (EMPTY), X 18, Y 87, Z 2", UTM 11S 0497770, 3637310
GRID AE49, 75mm HE, X 40, Y 99, Z 0", UTM 11S 0497775, 3637316

DECIBEL READINGS: BACKGROUND: 78 DB, AT DETONATION 85 DB

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52
AF50, AF51, AF52, 3H71, 3H72, 3H73
3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, K47, K48, K49, AE49

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 14-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	4/15-17/2005
SCI UXO/OE SERVICES			Serial #	172
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH III	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
JAMES L. ROSSI	TECH II	0	8	Demob
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
JAMIE PUMFORD	TECH II	0		
CORY OAKES	TECH II	0		
GREG COOK	TECH I	0	8	Mob
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP - 6 repaired
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	16	12,403 Includes Mob/Demob
Vehicle mileage (to include POV for mob/demob)	0	13,068
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 hours or 16days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3 and 4.
Tuesday: Sub-surface Clearance Sub-Sector 3 and 4.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	833	**PERCENT COMPLETE:**	88%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	800
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	43,562
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	97
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	345
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52, AF49, AG49
AF50, AF51, AF52, 3H71, 3H72, 3H73
3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, K47, K48, K49
AE49

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 17-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	18-Apr-05
SCI UXO/OE SERVICES			Serial #	173
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	12,523
Vehicle mileage (to include POV for mob/demob)	150	13,218
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Partly Cloudy and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3 and 4.
Tuesday: Sub-surface Clearance Sub-Sector 3 and 4.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	948	NUMBER OF GRIDS CLEARED TODAY:	14
IDENTITY OF GRIDS CLEARED TODAY:	3N7, 3N8, 3N9, 3O6, 3O7, 3O8, 3O9,		
PARTIAL Grids:	C20*, C21*, C22*, E27*, F28*, G29*, H30*		
NUMBER OF GRIDS CLEARED TO DATE:	847	PERCENT COMPLETE:	89%
NUMBER OF GRIDS QC'D TODAY:	19	NUMBER OF GRIDS QC'D TO DATE:	819
IDENTITY OF GRIDS QC'D TODAY:	D23, D24, D25, D26, E26, E27, F27, F28, G28, G29, H29, H30		
	I30, I31, I32, I33, I34, I35, I36		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	679	NUMBER OF DIGS TO DATE:	44,241
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	2	NUMBER INERT OE ITEMS TO DATE:	99
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	347
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property; Team 2 is continuing to work on partial grids on the east boundary of Sub-sector 3. All partial grids should be finished by Wednesday at the end of the business day. Returned water hoses to Hertz today. Greg Cook was in- processed to the work site today and assigned to Team 1. SDG&E working on towers today on the east side of the property; they did not interfere with our operations. Landfill personnel reported a snake bite last week, the worker was picking up trash along the entrance road when they picked up a bag that the snake was in and was struck on the palm of the hand; the employee is still in the hospital recovering from the bite. We have increased the importance of checking objects before picking them up, as this will help prevent any personnel from getting bitten by a snake or other reptile or spiders. Teams found 2 ea 37mm AP-T (INERT) in grids 3O7 and F28.

GRID F28, 37mm AP-T (INERT), X 22, Y 2, Z 4", UTM 11S 0497013, 3636841
GRID 3O7, 37mm AP-T (INERT), X 100, Y 50, Z 2", UTM 11S 0497106, 3635377

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52, AF49, AG49
AF50, AF51, AF52, 3H71, 3H72, 3H73
3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, K47, K48, K49
AE49
D23, D24, D25, D26, E26, E27, F27, F28, G28, G29, H29, H30
I30, I31, I32, I33, I34, I35, I36

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 18-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	19-Apr-05 174
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		3 Hrs physical
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	0	10	Family Emergency
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		3 Hrs physical
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	12,633
Vehicle mileage (to include POV for mob/demob)	150	13,368
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Partly Cloudy and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	972	NUMBER OF GRIDS CLEARED TODAY:	17
IDENTITY OF GRIDS CLEARED TODAY:	3M2, 3M3, 3N2, 3N3, 3N4, 3N5, 3N6		
PARTIAL Grids:	C11, C13, C14, C15, C16, C17, C18, C19, D11, D12		
NUMBER OF GRIDS CLEARED TO DATE:	864	PERCENT COMPLETE:	89%
NUMBER OF GRIDS QC'D TODAY:	22	NUMBER OF GRIDS QC'D TO DATE:	841
IDENTITY OF GRIDS QC'D TODAY:	C14, C15, C16, C17, C18, C19, C20, C21, C22, 3N6, 3N7,		
	3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 3O9, 3P1		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	646	NUMBER OF DIGS TO DATE:	44,887
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work on partial grids on the east boundary of Sub-sector 3. All partial grid should be finished by Wednesday at the end of the business day. Teams found 1 ea 37mm AP-T (INERT) in grid 3N6.

GRID 3N6, 37mm AP-T (INERT), X 40, Y 25, Z 2", UTM 11S 0497054, 3635338

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52, AF49, AG49
AF50, AF51, AF52, 3H71, 3H72, 3H73
3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, K47, K48, K49
AE49
D23, D24, D25, D26, E26, E27, F27, F28, G28, G29, H29, H30
I30, I31, I32, I33, I34, I35, I36
C14, C15, C16, C17, C18, C19, C20, C21, C22, 3N6, 3N7,
3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 3O9, 3P1

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 19-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	20-Apr-05 175
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	12,753
Vehicle mileage (to include POV for mob/demob)	150	13,518
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	972	NUMBER OF GRIDS CLEARED TODAY:	18
IDENTITY OF GRIDS CLEARED TODAY:	3K4, 3K5, 3L4, 3L5, 3M4, 3M5, 3I73		
PARTIAL Grids:	A1, A2, A3, A4, A5, A6, A7, A9, B10, C10, C12,		
NUMBER OF GRIDS CLEARED TO DATE:	882	PERCENT COMPLETE:	91%
NUMBER OF GRIDS QC'D TODAY:	30	NUMBER OF GRIDS QC'D TO DATE:	871
IDENTITY OF GRIDS QC'D TODAY:	A1, A2, A3, A4, A5, A6, A7, A9, B10, C10, C11, C12, C13,		
	D11, D12, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5		
	I37, I38, I39, I40, I41, I42, I43		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	764
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	610	NUMBER OF DIGS TO DATE:	45,497
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work on partial grids on the east boundary of Sub-sector 3. All partial grids completed today. Team 2 will be moving back to the north end of Sub-sector 3 to continue from the north to the south of the property. Dropped off a tire at Firestone today to be replaced; the rocky terrain stripped off the tread from the tire making it unsafe to keep on the vehicle.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51,
AG51, AH51, AD52, AE52, AG52, AH52, AF49, AG49
AF50, AF51, AF52, 3H71, 3H72, 3H73
3P4, 3P5, 3P6, 3P7, 3P8, 3P9, J44, J45, J46, K47, K48, K49, AE49
D23, D24, D25, D26, E26, E27, F27, F28, G28, G29, H29, H30
I30, I31, I32, I33, I34, I35, I36
C14, C15, C16, C17, C18, C19, C20, C21, C22, 3N6, 3N7,
3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 3O9, 3P1
A1, A2, A3, A4, A5, A6, A7, A9, B10, C10, C11, C12, C13,
D11, D12, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5
I37, I38, I39, I40, I41, I42, I43, 3P2, 3P3

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 20-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	21-Apr-05 176
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	Personal time
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	12,863
Vehicle mileage (to include POV for mob/demob)	150	13,668
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	3K9, 3K10, 3L9, 3L10, 3M9, 3J73, 3K73, 3L73, 3M73, 3N73		
NUMBER OF GRIDS CLEARED TO DATE:	892	**PERCENT COMPLETE:**	92%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	871
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	53	**NUMBER OF GRIDS PASS QA TO DATE:**	817
IDENTITY OF GRIDS WHICH PASS QA TODAY:	AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51, AG51, AH51, AD52, AE52, AG52, AH52, AF50, AF51, AF51, AF52, 3H71, 3H72, 3H73, 3P2, 3P3, 3P4, 3P5, 3P6, 3P7, 3P8 3P9, A1, A2, A3, A4, A5, A6, A7, A9, B10, C10, C11, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, D11, D12, D23, D24, D25, D26 E26, E27, F27, F28, G28, G29, H29, H30, I30, I31, I32, I33, I34, I35, I36, I37, I38, I39, I40, I41, I42, I43, J44, J45, J46, K47, K48, K49		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	659	**NUMBER OF DIGS TO DATE:**	46,156
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work south from the northern grids of Sub-sector 3. Picked up new truck tire from Firestone today after it was repaired. Teams completed scheduled cleaning and disinfecting of all water coolers and ice chests today. Performed weekly vehicle and equipment inspections and maintenance today.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 309, 3P1

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 21-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	4/22-23/2005
SCI UXO/OE SERVICES			Serial #	177
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH III	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
JAMIE PUMFORD	TECH II	0		
CORY OAKES	TECH II	0		
GREG COOK	TECH I	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	12,863
Vehicle mileage (to include POV for mob/demob)	0	13,668
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	892	**PERCENT COMPLETE:**	92%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	875
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	856
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	46,156
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 309, 3P1,C12

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 23-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	25-Apr-05 178
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	12,983
Vehicle mileage (to include POV for mob/demob)	200	13,868
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE
Skip Paradine	SCI	Site Visit
Leo Carden	SCI	Site Visit

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	972	NUMBER OF GRIDS CLEARED TODAY:	11
IDENTITY OF GRIDS CLEARED TODAY:	3J3, 3J4, 3J5, 3K3, 3L2, 3L3, 3O73, 3P72, 3P73, 3Q72, 3Q73		
NUMBER OF GRIDS CLEARED TO DATE:	903	PERCENT COMPLETE:	93%
NUMBER OF GRIDS QC'D TODAY:	21	NUMBER OF GRIDS QC'D TO DATE:	896
IDENTITY OF GRIDS QC'D TODAY:	3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5		
	3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72		
	3Q73		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	856
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	645	NUMBER OF DIGS TO DATE:	46,801
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub - sector 3. Team 1 continuing to work east to west on the south end of the property and team 2 is continuing to work south from the northern grids of sub-sector 3. Skip Paradine and Leo Carden arrived today from home office for a site visit. Teams continuing to encounter steep terrain with high thick grass and brush, which has made progress slow.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 309, 3P1

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 25-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	26-Apr-05
SCI UXO/OE SERVICES				Serial #	179
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	5	5	LA-USACE Mtg
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	115		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	115	13,098
Vehicle mileage (to include POV for mob/demob)	150	14,018
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	11
IDENTITY OF GRIDS CLEARED TODAY:	3L6, 3L7, 3L8, 3M6, 3M7, 3M8, 3K72, 3L72, 3M72, 3N72, 3O72		
NUMBER OF GRIDS CLEARED TO DATE:	914	**PERCENT COMPLETE:**	94%
NUMBER OF GRIDS QC'D TODAY:	5	**NUMBER OF GRIDS QC'D TO DATE:**	901
IDENTITY OF GRIDS QC'D TODAY:	3K72, 3L72, 3M72, 3N72, 3O72		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	856
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	584	**NUMBER OF DIGS TO DATE:**	47,385
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub -sector 3. Team 1 continuing to work east to west on the south end of the property; Team 2 is continuing to work south from the northern grids of Sub-sector 3. Teams continuing to encounter steep terrain with high thick grass and brush which has made progress slow. RECON on-site today performing Quino Checker Spotted Butterfly survey; 2 specimens found on north end of property in Sub-Sector 4 and 6.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4,
3O5, 3O6, 3O7, 3O8, 309, 3P1
3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5
3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72, 3Q73
3K72, 3L72, 3M72, 3N72, 3O72, C12

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 26-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	27-Apr-05 180
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	13,218
Vehicle mileage (to include POV for mob/demob)	150	14,168
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Party Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1744 Hrs/16 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	3J6, 3K6, 3K7, 3K8, 3M10, 3I71, 3I72, 3J71, 3J72		
NUMBER OF GRIDS CLEARED TO DATE:	923	**PERCENT COMPLETE:**	95%
NUMBER OF GRIDS QC'D TODAY:	16	**NUMBER OF GRIDS QC'D TO DATE:**	917
IDENTITY OF GRIDS QC'D TODAY:	3J6, 3K6, 3K7, 3K8, 3K9, 3K10, 3L6, 3L7, 3L8, 3L9, 3L10		
	3M6, 3M7, 3M8, 3M9, 3M10		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	817
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	609	**NUMBER OF DIGS TO DATE:**	47,994
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work south from the northern grids of Sub-sector 3. Forecast for tomorrow is for 1/4" of rain for San Diego area; today we had heavy cloud cover this morning and then some clearing this afternoon.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4,
3O5, 3O6, 3O7, 3O8, 309, 3P1
3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5
3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72, 3Q73
3K72, 3L72, 3M72, 3N72, 3O72, C12
3J6, 3K6, 3K7, 3K8, 3K9, 3K10, 3L6, 3L7, 3L8, 3L9, 3L10
3M6, 3M7, 3M8, 3M9, 3M10

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 27-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	28-Apr-05
SCI UXO/OE SERVICES			Serial #	181
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	4		
GEORGE MACKANIN	SSHO/QC	4		
STEPHEN PARKERTON	TECH III	4		
PAUL PATCHETT	TECH III	4		
ORION VICK	TECH II	4		
BRYEN WILLIAMS	TECH II	4		
EARL H. MULLETT	TECH II	4		
MICHAEL McCLUNG	TECH II	4		
JUSTIN ALONZO	TECH II	4		
JAMIE PUMFORD	TECH II	4		
CORY OAKES	TECH II	4		
GREG COOK	TECH I	4		
	Totals	48		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	48	13,266
Vehicle mileage (to include POV for mob/demob)	100	14,268
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	95	Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	6
IDENTITY OF GRIDS CLEARED TODAY:	3J7, 3J8, 3J9, 3P71, 3Q70, 3Q71		
NUMBER OF GRIDS CLEARED TO DATE:	929	**PERCENT COMPLETE:**	96%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	917
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	817
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	382	**NUMBER OF DIGS TO DATE:**	48,376
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property; Team 2 is continuing to work south from the northern grids of Sub-sector 3. Work called due to rain making west ridge road impassable. Rain has continued off and on all day; we will let the roads dry over the weekend so teams can traverse on them safely.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4,
3O5, 3O6, 3O7, 3O8, 309, 3P1
3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5
3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72, 3Q73
3K72, 3L72, 3M72, 3N72, 3O72, C12
3J6, 3K6, 3K7, 3K8, 3K9, 3K10, 3L6, 3L7, 3L8, 3L9, 3L10
3M6, 3M7, 3M8, 3M9, 3M10

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 28-Apr-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	4/29-5/1/2005
SCI UXO/OE SERVICES				Serial #	182
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH III	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
JAMIE PUMFORD	TECH II	0		
CORY OAKES	TECH II	0		
GREG COOK	TECH I	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	13,266
Vehicle mileage (to include POV for mob/demob)	0	14,268
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 95	

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	972	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	929	PERCENT COMPLETE:	96%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	917
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	817
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	48,376
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to the weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

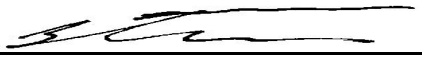
AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4,
3O5, 3O6, 3O7, 3O8, 309, 3P1
3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5
3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72, 3Q73
3K72, 3L72, 3M72, 3N72, 3O72
C12
3J6, 3K6, 3K7, 3K8, 3K9, 3K10, 3L6, 3L7, 3L8, 3L9, 3L10
3M6, 3M7, 3M8, 3M9, 3M10

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 1-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	2-May-05 183
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	personal time
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	0	10	Sick in Qtrs
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	13,366
Vehicle mileage (to include POV for mob/demob)	120	14,388
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 50 95	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3J10, 3P68, 3P69, 3P70, 3Q68, 3Q69		
NUMBER OF GRIDS CLEARED TO DATE:	941	**PERCENT COMPLETE:**	97%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	917
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	856
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	638	**NUMBER OF DIGS TO DATE:**	49,014
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work south from the northern grids of Sub-sector 3. Team 2 had a flat tire over the weekend; took tire to Firestone for repair along with the SUXOS vehicle to have tire plugged.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4,
3O5, 3O6, 3O7, 3O8, 309, 3P1
3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5
3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72, 3Q73
3K72, 3L72, 3M72, 3N72, 3O72
C12
3J6, 3K6, 3K7, 3K8, 3K9, 3K10, 3L6, 3L7, 3L8, 3L9, 3L10
3M6, 3M7, 3M8, 3M9, 3M10

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 2-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	3-May-05
SCI UXO/OE SERVICES			Serial #	184
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	13,486
Vehicle mileage (to include POV for mob/demob)	120	14,508
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3I10, 3I11, 3I12, 3I13, 3K71, 3L71, 3M71, 3N71		
NUMBER OF GRIDS CLEARED TO DATE:	949	**PERCENT COMPLETE:**	98%
NUMBER OF GRIDS QC'D TODAY:	11	**NUMBER OF GRIDS QC'D TO DATE:**	928
IDENTITY OF GRIDS QC'D TODAY:	3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3J7, 3J8, 3J9, 3J10		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	67	**NUMBER OF GRIDS PASS QA TO DATE:**	917
IDENTITY OF GRIDS WHICH PASS QA TODAY:	C12, AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3M6, 3M7, 3M8		
3M9, 3M10, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 3O8, 3O9, 3P1, 3J3, 3J4, 3J5, 3J6, 3K3, 3K4,			
3K5, 3K6, 3K7, 3K8, 3K9, 3K10, 3L2, 3L3, 3L4, 3L5, 3L6, 3L7, 3L8, 3L9, 3L10, 3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3073, 3P73,			
3Q73, 3K72, 3L72, 3M72, 3N72, 3O72, 3P72, 3Q72			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	615	**NUMBER OF DIGS TO DATE:**	49,629
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work south from the northern grids of Sub-sector 3. Team 1 will finish with the "I" line on the south end of property and will be moving to the Q line to finish the 6 grids on the south east side of the property, this will require some brush cutting and the use of the MOFB.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3J7, 3J8, 3J9, 3J10

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 3-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	4-May-05 185
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	0	10	sick
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	13,596
Vehicle mileage (to include POV for mob/demob)	120	14,628
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 50 95	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	972	NUMBER OF GRIDS CLEARED TODAY:	6
IDENTITY OF GRIDS CLEARED TODAY:	3I14, 3I15, 3H70, 3I70, 3J70, 3O71		
NUMBER OF GRIDS CLEARED TO DATE:	955	PERCENT COMPLETE:	98%
NUMBER OF GRIDS QC'D TODAY:	22	NUMBER OF GRIDS QC'D TO DATE:	951
IDENTITY OF GRIDS QC'D TODAY:	3I11, 3I12, 3I13, 3I14, 3I15, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71		
	3M71, 3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70		
	3Q71		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	917
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	484	NUMBER OF DIGS TO DATE:	50,113
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work south from the northern grids of Sub-sector 3. Team 1 brush-cut grids 3Q4 and 3Q5 for mag and flag operation; after flagging is completed they will investigate those items using the MOFB. RECON (Landfill Biologists) on site today collecting seeds from endangered plants.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3J7, 3J8, 3J9, 3J10

3I11, 3I12, 3I13, 3I14, 3I15, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71

3M71, 3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70, 3Q71

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 4-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	5-May-05
SCI UXO/OE SERVICES			Serial #	186
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
CORY OAKES	TECH II	10		
GREG COOK	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	13,716
Vehicle mileage (to include POV for mob/demob)	120	14,748
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS: 0	50 95	Light Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	972	NUMBER OF GRIDS CLEARED TODAY:	6
IDENTITY OF GRIDS CLEARED TODAY:	3Q4, 3Q5, 3K70, 3L70, 3M70, 3N70		
NUMBER OF GRIDS CLEARED TO DATE:	961	PERCENT COMPLETE:	99%
NUMBER OF GRIDS QC'D TODAY:	4	NUMBER OF GRIDS QC'D TO DATE:	955
IDENTITY OF GRIDS QC'D TODAY:	3K70, 3L70, 3M70, 3N70		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	917
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	513	NUMBER OF DIGS TO DATE:	50,626
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site. Conducted tailgate safety briefing. Teams continued subsurface clearance of Sub-sector 3. Team 1 continuing to work east to west on the south end of the property and Team 2 is continuing to work south from the northern grids of Sub-sector 3. Team 1 brush-cut grids 3Q6 and 3Q7 for mag and flag operation; after flagging completed they will investigate those items using the MOFB. Landfill personnel fixed road to monitoring wells at south end of property; Team 1 will use this road as access to the Q line for sweeping operations.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3J7, 3J8, 3J9, 3J10

3I11, 3I12, 3I13, 3I14, 3I15, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71

3M71, 3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70, 3Q71

3K70, 3L70, 3M70, 3N70

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 5-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	5/6-8/2005
SCI UXO/OE SERVICES			Serial #	187
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH III	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
JAMIE PUMFORD	TECH II	0		
CORY OAKES	TECH II	0	8	Demob
GREG COOK	TECH I	0	8	Demob
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0 16 Demob	13,732
Vehicle mileage (to include POV for mob/demob)	0	14,748
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 95	Light Rain

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:	961	PERCENT COMPLETE:	69%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	955
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	917
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	50,626
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend. Two team members demobed from site over the weekend.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

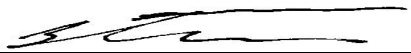
3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3J7, 3J8, 3J9, 3J10
3I11, 3I12, 3I13, 3I14, 3I15, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71
3M71, 3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70, 3Q71
3K70, 3L70, 3M70, 3N70

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 8-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	9-May-05 188
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	13,832
Vehicle mileage (to include POV for mob/demob)	140	14,888
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3Q6, 3Q7, 3P65, 3P67, 3P66, 3H69, 3I69, 3O70		
NUMBER OF GRIDS TO BE COMPLETED:	**463**		
NUMBER OF GRIDS CLEARED TO DATE:	969	**PERCENT COMPLETE:**	68%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	955
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	917
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	634	**NUMBER OF DIGS TO DATE:**	51,260
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site, conducted tailgate safety briefing. Team 1 continuing to work in the Southern part of the property; Team 2 continuing to work from the Northern end of the property to the Southern end. Team 1 will be finishing the Q line by Wednesday close of business. Landfill personnel fixed the road at the southern end of the property where Team 1 can gain access to the monitoring wells area to park the vehicle closer to the work area.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3J7, 3J8, 3J9, 3J10

3I11, 3I12, 3I13, 3I14, 3I15, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71

3M71, 3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70, 3Q71

3K70, 3L70, 3M70, 3N70

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 9-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	10-May-05 189
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
JAMIE PUMFORD	TECH II	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	13,932
Vehicle mileage (to include POV for mob/demob)	140	15,028
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3Q8, 3Q9, 3J69, 3K69, 3L69, 3M69, 3N60, 3O69		
NUMBER OF GRIDS TO BE COMPLETED:	**455**		
NUMBER OF GRIDS CLEARED TO DATE:	977	**PERCENT COMPLETE:**	68%
NUMBER OF GRIDS QC'D TODAY:	6	**NUMBER OF GRIDS QC'D TO DATE:**	961
IDENTITY OF GRIDS QC'D TODAY:	3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	33	**NUMBER OF GRIDS PASS QA TO DATE:**	950
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3I10, 3I11, 3I12, 3113, 3I14, 3I15		
	3J7, 3J8, 3J9, 3J10, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71, 3M71		
	3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70, 3Q71		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	597	**NUMBER OF DIGS TO DATE:**	51,857
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 continuing to work in the Southern part of the property; Team 2 continuing to work from the Northern end of the property towards the Southern end. Team 1 finished brush cutting and sweeping of the Q line. Team 1 will be moving to the northern end of property to work side by side with Team 2.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70

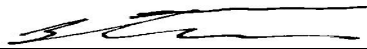
3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 10-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	11-May-05 190
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	sick
JAMIE PUMFORD	TECH II	0	8	Demob
	Totals	80		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	80 8-Demob	14,012
Vehicle mileage (to include POV for mob/demob)	120	15,148
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:	3H68, 3I68, 3J68, 3K68		
NUMBER OF GRIDS TO BE COMPLETED:	451		
NUMBER OF GRIDS CLEARED TO DATE:	981	PERCENT COMPLETE:	69%
NUMBER OF GRIDS QC'D TODAY:	12	NUMBER OF GRIDS QC'D TO DATE:	973
IDENTITY OF GRIDS QC'D TODAY:	3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67, 3P66, 3P65		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	950
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	341	NUMBER OF DIGS TO DATE:	52,198
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 combined due to personnel demobing from site. Team 1 working from the north end of the property toward the southern end. Steep terrain, loose rock and tall thick brush slowed down progress. Personnel having a difficult time moving through the grids with out falling and causing injuries. One personl fell and landed on a small burnt limb; no injuries to the individual.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70
3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9
3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,
3P66, 3P65

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 11-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	12-May-05 191
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
	Totals	90		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	14,110
Vehicle mileage (to include POV for mob/demob)	120	15,268
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS:	50	95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68		
NUMBER OF GRIDS TO BE COMPLETED:	443		
NUMBER OF GRIDS CLEARED TO DATE:	989	PERCENT COMPLETE:	69%
NUMBER OF GRIDS QC'D TODAY:	4	NUMBER OF GRIDS QC'D TO DATE:	977
IDENTITY OF GRIDS QC'D TODAY:	3H68, 3I68, 3J68, 3K68		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	950
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	626	NUMBER OF DIGS TO DATE:	52,824
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property towards the southern end. Numerous joggers and bikers causing some work stoppage. High winds in the afternoon making it difficult to hear the Schonstedt's.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70
3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9
3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,
3P66, 3P65
3H68, 3I68, 3J68, 3K68

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 12-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	5/13-15/2005
SCI UXO/OE SERVICES				Serial #	192
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	0		
GEORGE MACKANIN	SSHO/QC	0		
STEPHEN PARKERTON	TECH III	0		
PAUL PATCHETT	TECH III	0		
ORION VICK	TECH II	0		
BRYEN WILLIAMS	TECH II	0		
EARL H. MULLETT	TECH II	0		
MICHAEL McCLUNG	TECH II	0		
JUSTIN ALONZO	TECH II	0		
	Totals	0		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	0	14,110
Vehicle mileage (to include POV for mob/demob)	0	15,268
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:	WEATHER CONDITIONS:
LAST 24 HOURS:	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS TO BE COMPLETED:	443		
NUMBER OF GRIDS CLEARED TO DATE:	989	PERCENT COMPLETE:	69%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	977
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	950
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	52,824
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

No work due to weekend

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70

3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9

3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,

3P66, 3P65

3H68, 3I68, 3J68, 3K68

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 15-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	16-May-05 193
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	0	8	MOB
JASON REA	TECH II	0	8	MOB
CHRISTOPHER DUKE	TECH I	0	8	MOB
	Totals	90		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90 24MOB	14,224
Vehicle mileage (to include POV for mob/demob)	160	15,428
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Overcast

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3H64, 3I64, 3J64, 3K64, 3L67, 3M67, 3N67, 3O67		
NUMBER OF GRIDS TO BE COMPLETED:	435		
NUMBER OF GRIDS CLEARED TO DATE:	997	PERCENT COMPLETE:	70%
NUMBER OF GRIDS QC'D TODAY:	8	NUMBER OF GRIDS QC'D TO DATE:	985
IDENTITY OF GRIDS QC'D TODAY:	3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	950
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	572	NUMBER OF DIGS TO DATE:	53,396
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the north end of the property to the southern end. Bob Austin, Landfill Manger from the Sycamore Landfill and a fencing contractor on site today; they where measuring areas where sensitive habitat is growing. The area's are in Sub-sector 1 and 2 which has been swept in the initial start of the project. They will coordinate with me on times and dates they will be on-site to install the new fences.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70

3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9

3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,

3P66, 3P65

3H68, 3I68, 3J68, 3K68

3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 16-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	17-May-05 194
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	14,344
Vehicle mileage (to include POV for mob/demob)	120	15,548
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3H63, 3I63, 3J63, 3K63, 3H67, 3I67, 3J67, 3K67		
NUMBER OF GRIDS TO BE COMPLETED:	427		
NUMBER OF GRIDS CLEARED TO DATE:	1005	PERCENT COMPLETE:	70%
NUMBER OF GRIDS QC'D TODAY:	8	NUMBER OF GRIDS QC'D TO DATE:	993
IDENTITY OF GRIDS QC'D TODAY:	3H64, 3I64, 3J64, 3K64, 3L67, 3M67, 3N67, 3O67		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	950
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	602	NUMBER OF DIGS TO DATE:	53,998
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 both working from the northern end of the property towards the southern end. In-processed new personnel to work site. MCAS Miramar conducted a controlled burn today. Site Safety and SUXOS monitored the burn area to ensure the teams safety was protected during the time the burn was conducted. All went well with the controlled burn as far as what we observed.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70

3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9

3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,

3P66, 3P65

3H68, 3I68, 3J68, 3K68

3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68

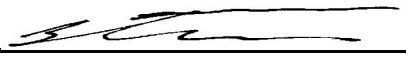
3H64, 3I64, 3J64, 3K64, 3L67, 3M67, 3N67, 3O67

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 17-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	18-May-05 195
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	14,464
Vehicle mileage (to include POV for mob/demob)	120	15,668
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	10
IDENTITY OF GRIDS CLEARED TODAY:	3L63, 3M63, 3N63, 3O63, 3G65, 3G66, 3H65, 3H66, 3I65, 3I66		
NUMBER OF GRIDS TO BE COMPLETED:	**417**		
NUMBER OF GRIDS CLEARED TO DATE:	**1015**	**PERCENT COMPLETE:**	71%
NUMBER OF GRIDS QC'D TODAY:	18	**NUMBER OF GRIDS QC'D TO DATE:**	1015
IDENTITY OF GRIDS QC'D TODAY:	3H63, 3I63, 3J63, 3K63, 3H67, 3I67, 3J67, 3K67		
	3L63, 3M63, 3N63, 3O63, 3G65, 3G66, 3H65, 3H66, 3I65, 3I66		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	955
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	587	**NUMBER OF DIGS TO DATE:**	54,585
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property towards the southern end. Team's continuing to encounter thick tall brush; poison oak; and scrub oak in the wash areas. Cleaned out the storage box at the work site; this was accomplished to keep rodents from making their home in the equipment.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70

3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9

3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,

3P66, 3P65

3H68, 3I68, 3J68, 3K68

3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68

3H64, 3I64, 3J64, 3K64, 3L67, 3M67, 3N67, 3O67

3H63, 3I63, 3J63, 3K63, 3H67, 3I67, 3J67, 3K67

3L63, 3M63, 3N63, 3O63, 3G65, 3G66, 3H65, 3H66, 3I65, 3I66

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 18-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	19-May-05 196
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	Dental Appt(s)
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	14,574
Vehicle mileage (to include POV for mob/demob)	120	15,788
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	50 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B.J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	7
IDENTITY OF GRIDS CLEARED TODAY:	3G61,3G62,3G63,3G64,3J65,3J66,3K66		
NUMBER OF GRIDS TO BE COMPLETED:	**410**		
NUMBER OF GRIDS CLEARED TO DATE:	1022	**PERCENT COMPLETE:**	71%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	1015
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	955
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	533	**NUMBER OF DIGS TO DATE:**	55,118
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property to the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. The slopes are approximately 50/60% steep, with loose rock, which causes hazardous footing during the lane sweeps.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3K70, 3L70, 3M70, 3N70
3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9
3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67,
3P66, 3P65
3H68, 3I68, 3J68, 3K68
3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68
3H64, 3I64, 3J64, 3K64, 3L67, 3M67, 3N67, 3O67
3H63, 3I63, 3J63, 3K63, 3H67, 3I67, 3J67, 3K67
3L63, 3M63, 3N63, 3O63, 3G65, 3G66, 3H65, 3H66, 3I65, 3I66

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 19-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	23-May-05 197
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	LEAVE	0	10	Home leave
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	SUXOS	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	14,684
Vehicle mileage (to include POV for mob/demob)	120	15,908
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	60 90	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3H61,3H62,3I61,3I62,3K65,3L65,3L66,3M66		
NUMBER OF GRIDS TO BE COMPLETED:	**402**		
NUMBER OF GRIDS CLEARED TO DATE:	1030	**PERCENT COMPLETE:**	72%
NUMBER OF GRIDS QC'D TODAY:	13	**NUMBER OF GRIDS QC'D TO DATE:**	1028
IDENTITY OF GRIDS QC'D TODAY:	3G61,3G62,3G63,3G64,3H61,3I61,3J65,3J66,3K65,3K66,3L65,3L66,3M66.		
	Late entry: 4May05, 3H70; 3I70; 3J70 QCd		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	73	**NUMBER OF GRIDS PASS QA TO DATE:**	1028
IDENTITY OF GRIDS WHICH PASS QA TODAY:	**3K70; 3L70; 3M70; 3N70; 3Q4; 3Q5; 3Q6; 3Q7; 3Q8; 3Q9; 3O70;**		
3H69; 3I69; 3J69; 3K69; 3L69; 3M69; 3N69; 3O69; 3P67; 3P66; 3P65; 3H68; 3I68; 3J68; 3K68; 3L64; 3M64;			
3N64; 3O64; 3L68; 3M68; 3N68; 3O68; 3H64; 3I64; 3J64; 3K64 3L67; 3M67; 3N67; 3O67; 3H63; 3I63; 3J63;			
3K63; 3H67; 3I67; 3J67; 3K67; 3L63; 3M63; 3N63; 3O63; 3G65; 3G66; 3H65; 3H66; 3I65; 3I66; 3G61; 3G62;			
3G63; 3G64; 3H61; 3I61; 3J65; 3J66; 3K65; 3K66; 3L65; 3L66; 3M66; 3H70; 3I70; 3J70.			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	507	**NUMBER OF DIGS TO DATE:**	55,625
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. The slopes are approximately 50/60% steep with loose rock, which causes hazardous footing during the lane sweeps. Summer temps are on the rise (85+ deg.).

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 23-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	24-May-05 198
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	LEAVE	0	10	Home leave
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	SUXOS	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	7	3	Physical
	Totals	107		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	107	14,791
Vehicle mileage (to include POV for mob/demob)	120	16,028
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 85	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	9
IDENTITY OF GRIDS CLEARED TODAY:	3J61; 3K61; 3J62; 3K62; 3M65; 3N65; 3N66; 3O65; 3O66		
NUMBER OF GRIDS TO BE COMPLETED:	**393**		
NUMBER OF GRIDS CLEARED TO DATE:	**1039**	**PERCENT COMPLETE:**	73%
NUMBER OF GRIDS QC'D TODAY:	5	**NUMBER OF GRIDS QC'D TO DATE:**	1033
IDENTITY OF GRIDS QC'D TODAY:	3M65; 3N65; 3O65; 3N66; 3O66		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	5	**NUMBER OF GRIDS PASS QA TO DATE:**	1033
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3M65; 3N65; 3O65; 3N66; 3O66		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	573	**NUMBER OF DIGS TO DATE:**	56,198
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. The slopes are approximately 50/60% steep with loose rock, which causes hazardous footing during the lane sweeps.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

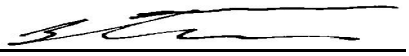
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 24-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	25-May-05 199
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	LEAVE	0	10	Home leave
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	SUXOS	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	14,904
Vehicle mileage (to include POV for mob/demob)	120	16,148
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3L55, 3L56, 3M55, 3M56, 3L61, 3L62, 3M61, 3M62		
NUMBER OF GRIDS TO BE COMPLETED:	385		
NUMBER OF GRIDS CLEARED TO DATE:	1047	PERCENT COMPLETE:	73%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1033
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1033
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	555	NUMBER OF DIGS TO DATE:	56,753
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	348
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. The slopes are approximately 50/60% steep, with loose rock, which causes hazardous footing during the lane sweeps.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3M65; 3N65; 3O65; 3N66; 3O66.

3G61; 3G62, 3G63; 3G64; 3H61; 3I61; 3J65; 3J66; 3K65; 3K66; 3L65; 3L66; 3M66.

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 25-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	26-May-05
SCI UXO/OE SERVICES			Serial #	200
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	LEAVE	0	10	Home leave
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	SUXOS	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	15,014
Vehicle mileage (to include POV for mob/demob)	120	16,268
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:
	55	95	Sunny and Windy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3N55, 3N56, 3O55, 3O56, 3N61, 3N62, 3O61, 3O62		
NUMBER OF GRIDS TO BE COMPLETED:	**377**		
NUMBER OF GRIDS CLEARED TO DATE:	1055	**PERCENT COMPLETE:**	74%
NUMBER OF GRIDS QC'D TODAY:	12	**NUMBER OF GRIDS QC'D TO DATE:**	1045
IDENTITY OF GRIDS QC'D TODAY:	3L55; 3M55; 3L56; 3M56; 3H62; 3I62; 3J62; 3K62; 3L62; 3M62; 3N62; 3O62.		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	3L55; 3M55; 3L56; 3M56; 3H62; 3I62; 3J62; 3K62; 3L62; 3M62; 3N62; 3O62.		
NUMBER OF GRIDS PASS QA TODAY:	12	**NUMBER OF GRIDS PASS QA TO DATE:**	1045
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	573	**NUMBER OF DIGS TO DATE:**	57,326
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. The slopes are approximately 50/60% steep, with loose rock, which causes hazardous footing during the lane sweeps. USACE representive putting in seed items in grids south of teams.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 26-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	31-May-05 201
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	15,148 (24 MOB/DEMOB)
Vehicle mileage (to include POV for mob/demob)	120	16,388
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3K55, 3K56, 3J55, 3J56, 3N59, 3O59, 3N60, 3O60		
NUMBER OF GRIDS TO BE COMPLETED:	**369**		
NUMBER OF GRIDS CLEARED TO DATE:	**1063**	**PERCENT COMPLETE:**	74%
NUMBER OF GRIDS QC'D TODAY:	10	**NUMBER OF GRIDS QC'D TO DATE:**	1055
IDENTITY OF GRIDS QC'D TODAY:	3J61, 3K61, 3L61, 3M61, 3N61, 3O61, 3N55, 3N56, 3O55, 3O56		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	10	**NUMBER OF GRIDS PASS QA TO DATE:**	1055
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3J61, 3K61, 3L61, 3M61, 3N61, 3O61, 3N55, 3N56, 3O55, 3O56		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	595	**NUMBER OF DIGS TO DATE:**	57,921
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site, conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. USACE representive continuing installing seed items.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 31-May-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	1-Jun-05 202
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	15,258
Vehicle mileage (to include POV for mob/demob)	150	16,538
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3H55, 3I55, 3H56, 3I56, 3L59, 3L60, 3M59, 3M60		
NUMBER OF GRIDS TO BE COMPLETED:	**361**		
NUMBER OF GRIDS CLEARED TO DATE:	**1071**	**PERCENT COMPLETE:**	75%
NUMBER OF GRIDS QC'D TODAY:	8	**NUMBER OF GRIDS QC'D TO DATE:**	1063
IDENTITY OF GRIDS QC'D TODAY:	3K55, 3K56, 3J55, 3J56, 3N59, 3O59, 3N60, 3O60		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	8	**NUMBER OF GRIDS PASS QA TO DATE:**	1063
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3K55, 3K56, 3J55, 3J56, 3N59, 3O59, 3N60, 3O60		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	612	**NUMBER OF DIGS TO DATE:**	58,533
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. USACE representive continuing installing seed items. Teams performed inspection of all safety equipment today.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 1-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	2-Jun-05 203
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	Dentist
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	8	2	Doctor Appt
CHRISTOPHER DUKE	TECH I	10		
	Totals	98		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	98	15,356
Vehicle mileage (to include POV for mob/demob)	120	16,658
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	8
IDENTITY OF GRIDS CLEARED TODAY:	3F55, 3F56, 3G55, 3G56, 3H60, 3I60, 3J60, 3K60,		
NUMBER OF GRIDS TO BE COMPLETED:	**353**		
NUMBER OF GRIDS CLEARED TO DATE:	**1079**	**PERCENT COMPLETE:**	75%
NUMBER OF GRIDS QC'D TODAY:	8	**NUMBER OF GRIDS QC'D TO DATE:**	1071
IDENTITY OF GRIDS QC'D TODAY:	3H55, 3I55, 3H56, 3I56, 3L59, 3L60, 3M59, 3M60		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	8	**NUMBER OF GRIDS PASS QA TO DATE:**	1071
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3H55, 3I55, 3H56, 3I56, 3L59, 3L60, 3M59, 3M60		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	668	**NUMBER OF DIGS TO DATE:**	59,201
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	2	**POUNDS OF OE SCRAP TO DATE:**	350
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and Team 2 working from the northern end of the property toward the southern end. Team's continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. USACE representive continuing installing seed items. Teams found 1 each seed item today in grid 3F55.

GRID 3F55, SEED CESPL-EE-021, X 01, Y 70, Z 8", UTM 11S 0496794, 3636840

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 2-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	3-Jun-05 204
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	Personal time
STEPHEN PARKERTON	TECH III	0	10	Personal time
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	0	10	sick
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	0	10	Personal time
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	0	10	Personal time
	Totals	60		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	60	15,416
Vehicle mileage (to include POV for mob/demob)	60	16,718
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 95	WEATHER CONDITIONS: Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	6
IDENTITY OF GRIDS CLEARED TODAY:	3G59, 3G60, 3H59, 3I59, 3J59, K59		
NUMBER OF GRIDS TO BE COMPLETED:	347		
NUMBER OF GRIDS CLEARED TO DATE:	1085	PERCENT COMPLETE:	76%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1071
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1071
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	493	NUMBER OF DIGS TO DATE:	59,694
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	350
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site, conducted tailgate safety briefing. Team 2 working from the northern end of the property toward the southern end. Team continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. 1 team today due to personnel having made previous committments before the decision was made to work Friday because of holiday on Monday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 3-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	6-Jun-05 205
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	7	3	Doctors
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	107		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	107	15,523
Vehicle mileage (to include POV for mob/demob)	150	16,868
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE
Nancy McClellan	SCI UXO/OE Services	Training for Crew/Site Inspection

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3F53, 3F54, 3G53, 3G54, 3N57, 3N58, 3O57, 3O58		
NUMBER OF GRIDS TO BE COMPLETED:	339		
NUMBER OF GRIDS CLEARED TO DATE:	1093	PERCENT COMPLETE:	76%
NUMBER OF GRIDS QC'D TODAY:	14	NUMBER OF GRIDS QC'D TO DATE:	1085
IDENTITY OF GRIDS QC'D TODAY:	3F55, 3F56, 3G55, 3G56, 3H60, 3I60, 3J60, 3K60, 3G59, 3G60, 3H59, 3I59, 3J59, 3K59		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	14	NUMBER OF GRIDS PASS QA TO DATE:	1085
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3F55, 3F56, 3G55, 3G56, 3H60, 3I60, 3J60, 3K60, 3G59, 3G60, 3H59, 3I59, 3J59, 3K59		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	582	NUMBER OF DIGS TO DATE:	60,276
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	350
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Team continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Teams found 2 each, seed items in grid 3F53. Nancy McClellan arrived today for a training session with all personnel and to conduct a site inspection. Orion Vick had a medical appointment at MCAS Miramar; he has a follow-up appointment at Balboa Medical tomorrow at 0830.

GRID 3F53, SEED CESPL-EE-029, X 5, Y 90, X 8", UTM 11S 0496787, 3636821,
GRID 3F53, SEED CESPL-EE-034, X 5, Y 90, X 12", UTM 11S 0496787, 3636821

Previous sweep activities conducted June 3.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

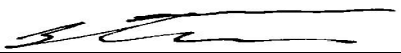
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 6-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	7-Jun-05 206
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	5	5	Doctors
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	105		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	105	15,628
Vehicle mileage (to include POV for mob/demob)	200	17,068
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE
Nancy McClellan	SCI UXO/OE Services	Training/Site Inspection

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3H53, 3H54, 3I53, 3I54, 3J58, 3K58, 3L58, 3M58		
NUMBER OF GRIDS TO BE COMPLETED:	331		
NUMBER OF GRIDS CLEARED TO DATE:	1101	PERCENT COMPLETE:	77%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1085
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1085
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	641	NUMBER OF DIGS TO DATE:	60,917
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	100
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	350
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Team continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Nancy McClellan gave a class on Blood Born Pathagens and Heat related injuries. Took Orion Vick to Balboa Medical center for his follow-up doctors appointment.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS: 3F53, 3F54, 3G53, 3G54, 3N57, 3N58, 3O57, 3O58 3H53, 3H54, 3I53, 3I54, 3J58, 3K58, 3L58, 3M58

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 7-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	8-Jun-05 207
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	0	10	Sick
CHRISTOPHER DUKE	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	15,728
Vehicle mileage (to include POV for mob/demob)	150	17,218
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3J53, 3J54, 3K53, 3K54, 3F58, 3G58, 3H58, 3I58		
NUMBER OF GRIDS TO BE COMPLETED:	323		
NUMBER OF GRIDS CLEARED TO DATE:	1109	PERCENT COMPLETE:	77%
NUMBER OF GRIDS QC'D TODAY:	18	NUMBER OF GRIDS QC'D TO DATE:	1103
IDENTITY OF GRIDS QC'D TODAY:	3F53, 3F54, 3G53, 3G54, 3H53, 3H54, 3I53, 3I54, 3J53, 3J54, 3J58, 3K58, 3L58, 3M58, 3N57, 3N58, 3O57, 3O58		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	18	NUMBER OF GRIDS PASS QA TO DATE:	1103
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3F53, 3F54, 3G53, 3G54, 3H53, 3H54, 3I53, 3I54, 3J53, 3J54, 3J58, 3K58, 3L58, 3M58, 3N57, 3N58, 3O57, 3O58		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	631	NUMBER OF DIGS TO DATE:	61,548
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	5	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Team continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Team's found 1 ea, 75mm APC-T (INERT) in grid 3F58.

GRID 3F58, 75mm APC-T (INERT), X 97, Y 53, Z 8", UTM 11S 0496816, 3636917

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 8-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	9-Jun-05 208
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Home Leave
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	15,838
Vehicle mileage (to include POV for mob/demob)	120	17,338
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Cloudy

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	9
IDENTITY OF GRIDS CLEARED TODAY:	3L53, 3L54, 3M53, 3M54, 3N54, 3J57, 3K57, 3L57, 3M57		
NUMBER OF GRIDS TO BE COMPLETED:	314		
NUMBER OF GRIDS CLEARED TO DATE:	1118	PERCENT COMPLETE:	78%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	1118
IDENTITY OF GRIDS QC'D TODAY:	3K53, 3K54, 3L53, 3L54, 3M53, 3M54, 3N54, 3J57, 3K57, 3L57, 3M57, 3F58, 3G58, 3H58, 3I58		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	15	NUMBER OF GRIDS PASS QA TO DATE:	1118
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3K53, 3K54, 3L53, 3L54, 3M53, 3M54, 3N54, 3J57, 3K57, 3L57, 3M57, 3F58, 3G58, 3H58, 3I58		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	624	NUMBER OF DIGS TO DATE:	62,172
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	5	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Team continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Teams encountering large areas of "hot rocks" in these grids.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 9-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	13-Jun-05
SCI UXO/OE SERVICES				Serial #	209
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	7	3	Physical
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	117		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	117	15,955
Vehicle mileage (to include POV for mob/demob)	120	17,458
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 95	WEATHER CONDITIONS: Partly Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3L50, 3M50, 3M51, 3M52, 3N51, 3N52, 3N53, 3O52, 3F57, 3G57, 3H57, 3I57		
NUMBER OF GRIDS TO BE COMPLETED:	302		
NUMBER OF GRIDS CLEARED TO DATE:	1130	PERCENT COMPLETE:	79%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1118
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1118
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	680	NUMBER OF DIGS TO DATE:	62,852
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Teams continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Teams encountering large areas of hot rock in grids.

Previous sweep activities conducted on June 9, 2005.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS: 3L53, 3L54, 3M53, 3M54, 3N54, 3J57, 3K57, 3L57, 3M57

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 13-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	14-Jun-05
SCI UXO/OE SERVICES			Serial #	210
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	16,075
Vehicle mileage (to include POV for mob/demob)	120	17,578
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Partly Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3F50, 3G50, 3H50, 3I50, 3J50, 3K50, 3F51, 3F52, 3G51, 3G52, 3O53, 3O54		
NUMBER OF GRIDS TO BE COMPLETED:	290		
NUMBER OF GRIDS CLEARED TO DATE:	1142	PERCENT COMPLETE:	80%
NUMBER OF GRIDS QC'D TODAY:	14	NUMBER OF GRIDS QC'D TO DATE:	1132
IDENTITY OF GRIDS QC'D TODAY:	3L50, 3M50, 3M51, 3M52, 3N51, 3N52, 3N53, 3O52, 3F57, 3G57, 3H57, 3I57, 3O53, 3O54		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	14	NUMBER OF GRIDS PASS QA TO DATE:	1132
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3L50, 3M50, 3M51, 3M52, 3N51, 3N52, 3N53, 3O52, 3F57, 3G57, 3H57, 3I57, 3O53, 3O54		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	664	NUMBER OF DIGS TO DATE:	63,516
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Teams continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Teams encountering large areas of hot rocks in grids. Teams found 2 ea seed items in grids 3H50 and 3G52.

GRID 3H50, SEED CESPL-EE-**???**, X 20, Y 85, Z 0", 11S 0496840, 3636695 (Seed number unreadable)
GRID 3G52, SEED CESPL-EE-013, X 15, Y 10, Z 8", 11S 0496815, 3636734

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 14-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	15-Jun-05
SCI UXO/OE SERVICES			Serial #	211
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	16,195
Vehicle mileage (to include POV for mob/demob)	120	17,698
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 95	WEATHER CONDITIONS: Partly Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3E49, 3F49, 3G49, 3H49, 3I49, 3J49, 3J51, 3J52, 3K51, 3K52, 3L51, 3L52		
NUMBER OF GRIDS TO BE COMPLETED:	278		
NUMBER OF GRIDS CLEARED TO DATE:	1154	PERCENT COMPLETE:	81%
NUMBER OF GRIDS QC'D TODAY:	10	NUMBER OF GRIDS QC'D TO DATE:	1142
IDENTITY OF GRIDS QC'D TODAY:	3F50, 3G50, 3H50, 3I50, 3J50, 3K50, 3F51, 3F52, 3G51, 3G52		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	10	NUMBER OF GRIDS PASS QA TO DATE:	1142
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3F50, 3G50, 3H50, 3I50, 3J50, 3K50, 3F51, 3F52, 3G51, 3G52		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	678	NUMBER OF DIGS TO DATE:	64,194
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Team continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Teams encountering large areas of hot rocks in grids. Teams encountering steep slopes in wash areas.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

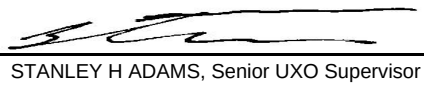
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 15-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	16-Jun-05
SCI UXO/OE SERVICES				Serial #	212
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
ORION VICK	TECH II	10	8	Demob 6/17
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
CHRISTOPHER DUKE	TECH I	10	8	Demob 6/17
	Totals	120	16	

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120 16 Demob	16,331
Vehicle mileage (to include POV for mob/demob)	120	17,818
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 95	WEATHER CONDITIONS: Partly Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3I46, 3J46, 3H48, 3I48, 3J48, 3K48, 3K49, 3L49, 3H51, 3H52, 3I51, 3I52		
NUMBER OF GRIDS TO BE COMPLETED:	266		
NUMBER OF GRIDS CLEARED TO DATE:	1166	PERCENT COMPLETE:	81%
NUMBER OF GRIDS QC'D TODAY:	12	NUMBER OF GRIDS QC'D TO DATE:	1154
IDENTITY OF GRIDS QC'D TODAY:	3E49, 3F49, 3G49, 3H49, 3I49, 3J49, 3J51, 3J52, 3K51, 3K52, 3L51, 3L52		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	12	NUMBER OF GRIDS PASS QA TO DATE:	1154
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3E49, 3F49, 3G49, 3H49, 3I49, 3J49, 3J51, 3J52, 3K51, 3K52, 3L51, 3L52		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	657	NUMBER OF DIGS TO DATE:	64,851
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Teams continuing to encounter thick grass; tall, burnt brush; poison oak; and scrub oak in the wash areas. Teams encountering large areas of hot rocks in grids. Teams encountering steep slopes in wash areas. Teams recovered 2 ea Seed items from grids 3H48 and 3L49.

GRID 3H48, SEED CESPL-EE-018, X 99, Y 0, Z 0", UTM 11S 0496882, 3636612
GRID 3L49, SEED CESPL-EE-037, X 86, Y 59, Z 0", UTM 11S 0496972, 3636659

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 16-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	20-Jun-05
SCI UXO/OE SERVICES			Serial #	213
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
	TECH II			
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
	TECH I			
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	16,431
Vehicle mileage (to include POV for mob/demob)	200	18,018
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 95	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3H43, 3I43, 3I44, 3J44, 3J45, 3H46, 3E47, 3F47, 3G47, 3E48, 3F48, 3G48		
NUMBER OF GRIDS TO BE COMPLETED:	254		
NUMBER OF GRIDS CLEARED TO DATE:	1178	PERCENT COMPLETE:	82%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1154
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1154
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	641	NUMBER OF DIGS TO DATE:	65,492
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 working from the northern end of the property toward the southern end. Teams are encountering areas where erosion of the hillside has caused steep slopes which are quite treacherous. Some areas are heavily populated with Poison oak and scrub oak.

Prior Sweep Activities conducted on June 16, 2005.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 20-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	21-Jun-05
SCI UXO/OE SERVICES			Serial #	214
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
	TECH II			
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
	TECH I			
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	16,531
Vehicle mileage (to include POV for mob/demob)	150	18,168
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 95	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hrs/16.5 days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3G39, 3H39, 3I39, 3G43, 3G44, 3G45, 3H44, 3H45, 3I45, 3H47, 3I47, 3J47		
NUMBER OF GRIDS TO BE COMPLETED:	242		
NUMBER OF GRIDS CLEARED TO DATE:	1190	PERCENT COMPLETE:	83%
NUMBER OF GRIDS QC'D TODAY:	25	NUMBER OF GRIDS QC'D TO DATE:	1179
IDENTITY OF GRIDS QC'D TODAY:	3H43, 3I43, 3H44, 3I44, 3J44, 3G45, 3H45, 3J45, 3H46, 3I46, 3J46, 3E47, 3F47, 3G47, 3H47, 3I47, 3E48, 3F48, 3G48, 3H48, 3I48, 3J48, 3K48, 3K49, 3L49		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	25	NUMBER OF GRIDS PASS QA TO DATE:	1179
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3H43, 3I43, 3H44, 3I44, 3J44, 3G45, 3H45, 3J45, 3H46, 3I46, 3J46, 3E47, 3F47, 3G47, 3H47, 3I47, 3E48, 3F48, 3G48, 3H48, 3I48, 3J48, 3K48, 3K49, 3L49		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	638	NUMBER OF DIGS TO DATE:	66,130
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Teams are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison oak and scrub oak.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 21-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	22-Jun-05 215
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	sick
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
	TECH II			
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	16,631
Vehicle mileage (to include POV for mob/demob)	150	18,318
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	12
IDENTITY OF GRIDS CLEARED TODAY:	3D38, 3E38, 3F38, 3D39, 3E39, 3F39, 3E43, 3F43, 3E44, 3F44, 3E45, 3F45		
NUMBER OF GRIDS TO BE COMPLETED:	**230**		
NUMBER OF GRIDS CLEARED TO DATE:	**1202**	**PERCENT COMPLETE:**	84%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	1179
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	1179
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	656	**NUMBER OF DIGS TO DATE:**	66,786
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	101
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	355
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Teams are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison oak and scrub oak. 1 team member showed signs of heat exhaustion; had individual rest and slowly rehydrate by intake of fluids while monitoring his condition.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 22-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	23-Jun-05 216
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	sick
STEPHEN PARKERTON	TECH III	0	10	sick
PAUL PATCHETT	TECH III	10		
	TECH II			
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	0	10	Reserve duty
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	0	10	Sprained Ankle
	Totals	70		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	70	16,701
Vehicle mileage (to include POV for mob/demob)	90	18,408
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN	TEMPERATURE RANGE:		WEATHER CONDITIONS:
LAST 24 HOURS: 0	55	100	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3E37, 3F37, 3G37, 3H37, 3I37, 3G38, 3H38, 3I38,		
NUMBER OF GRIDS TO BE COMPLETED:	222		
NUMBER OF GRIDS CLEARED TO DATE:	1210	PERCENT COMPLETE:	84%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1179
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1179
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	550	NUMBER OF DIGS TO DATE:	67,336
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 embarking from the northern end of the property toward the southern end. Team encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison oak and scrub oak. Only 1 team today due to many of the Techs being sick or attending reserve duty. Hopefully after the weekend, everyone will be well and ready for work.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 23-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	27-Jun-05 217
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	0	10	sick
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	0	10	sick
MICHAEL POWER	TECH II	0	10	Doctors Appt
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	90		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	16,791
Vehicle mileage (to include POV for mob/demob)	150	18,558
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	8
IDENTITY OF GRIDS CLEARED TODAY:	3I35, 3D36, 3E36, 3F36, 3G36, 3H36, 3I36, 3D37		
NUMBER OF GRIDS TO BE COMPLETED:	214		
NUMBER OF GRIDS CLEARED TO DATE:	1218	PERCENT COMPLETE:	85%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1179
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1179
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	560	NUMBER OF DIGS TO DATE:	67,896
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	101
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	355
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 embarking from the northern end of the property toward the southern end. Team is encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison oak and scrub oak. Only 1 team today due to many of the personnel being sick, having Doctors Appointments, etc.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 27-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	28-Jun-05 218
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	sick
MICHAEL McCLUNG	TECH ll	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	16,901
Vehicle mileage (to include POV for mob/demob)	120	18,678
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
	55 100	Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3C34, 3D35, 3E35, 3F35, 3G35, 3H35, 3I41, 3H42, 3I42, 3E46, 3F36, 3G46		
NUMBER OF GRIDS TO BE COMPLETED:	202		
NUMBER OF GRIDS CLEARED TO DATE:	1230	PERCENT COMPLETE:	86%
NUMBER OF GRIDS QC'D TODAY:	32	NUMBER OF GRIDS QC'D TO DATE:	1211
IDENTITY OF GRIDS QC'D TODAY:	3F35, 3G35, 3H35, 3I35, 3D36, 3E36, 3F36, 3G36, 3H36, 3I36, 3D37, 3E37, 3F37, 3G37, 3H37, 3I37, 3D38, 3E38, 3F38, 3G38, 3H38, 3I38, 3D39, 3E39, 3F39, 3G39, 3H39, 3I39, 3H51, 3I51, 3H52, 3I52		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	32	NUMBER OF GRIDS PASS QA TO DATE:	1211
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3F35, 3G35, 3H35, 3I35, 3D36, 3E36, 3F36, 3G36, 3H36, 3I36, 3D37, 3E37, 3F37, 3G37, 3H37, 3I37, 3D38, 3E38, 3F38, 3G38, 3H38, 3I38, 3D39, 3E39, 3F39, 3G39, 3H39, 3I39, 3H51, 3I51, 3H52, 3I52		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	690	NUMBER OF DIGS TO DATE:	68,586
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	102
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	4	POUNDS OF OE SCRAP TO DATE:	359
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison oak and scrub oak. Team's found today 1 ea 75mm APC-T (INERT) in grid 3H35.

GRID 3H35, 75mm APC-T (INERT), X 30, Y 55, Z 12", UTM 11S 0496857, 3636220

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 28-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT			DATE:	29-Jun-05
SCI UXO/OE SERVICES			Serial #	219
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	17,021
Vehicle mileage (to include POV for mob/demob)	120	18,798
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3D34, 3E34, 3F34, 3G34, 3H34, 3I34, 3E41, 3F41, 3G41, 3H41, 3F42, 3G42		
NUMBER OF GRIDS TO BE COMPLETED:	190		
NUMBER OF GRIDS CLEARED TO DATE:	1242	PERCENT COMPLETE:	87%
NUMBER OF GRIDS QC'D TODAY:	19	NUMBER OF GRIDS QC'D TO DATE:	1230
IDENTITY OF GRIDS QC'D TODAY:	3G41, 3H41, 3I41, 3G42, 3H42, 3I42, 3E43, 3G43, 3F43, 3E44, 3F44, 3G44, 3E45, 3F45, 3I45, 3E46, 3F46, 3G46, 3J47		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	19	NUMBER OF GRIDS PASS QA TO DATE:	1230
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3G41, 3H41, 3I41, 3G42, 3H42, 3I42, 3E43, 3G43, 3F43, 3E44, 3F44, 3G44, 3E45, 3F45, 3I45, 3E46, 3F46, 3G46, 3J47		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	689	NUMBER OF DIGS TO DATE:	69,275
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	103
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	1	POUNDS OF OE SCRAP TO DATE:	360
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hill side has caused steep slope which are treacherous. Some areas are heavy populated with Poison oak and scrub oak. Team's today found 1 ea 37mm AP-T (INERT) in grid 3E34.

GRID 3E34, 37mm AP-T (INERT), X 28, Y 29, Z 0", UTM 11S 0496770, 3636186

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 29-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	30-Jun-05 220
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH III	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
MICHAEL McCLUNG	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	17,141
Vehicle mileage (to include POV for mob/demob)	120	18,918
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: DOC HOLLADAY

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3D33, 3E33, 3F33, 3G33, 3H33, 3I33, 3D40, 3E40, 3F40, 3G40, 3D41, 3E42		
NUMBER OF GRIDS TO BE COMPLETED:	178		
NUMBER OF GRIDS CLEARED TO DATE:	1254	PERCENT COMPLETE:	88%
NUMBER OF GRIDS QC'D TODAY:	20	NUMBER OF GRIDS QC'D TO DATE:	1250
IDENTITY OF GRIDS QC'D TODAY:	3D33, 3E33, 3F33, 3G33, 3H33, 3I33, 3C34, 3D34, 3E34, 3F34, 3G34, 3H34, 3I34, 3D35, 3E35, 3D41, 3E41, 3F41, 3E42, 3F42		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	20	NUMBER OF GRIDS PASS QA TO DATE:	1250
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3D33, 3E33, 3F33, 3G33, 3H33, 3I33, 3C34, 3D34, 3E34, 3F34, 3G34, 3H34, 3I34, 3D35, 3E35, 3D41, 3E41, 3F41, 3E42, 3F42		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	690	NUMBER OF DIGS TO DATE:	69,965
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	103
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	360
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

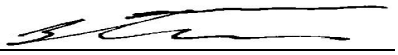
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 30-Jun-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	5-Jul-05 221
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	0	10	sick
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	17,251
Vehicle mileage (to include POV for mob/demob)	120	19,038
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3C27, 3C28, 3D27, 3D28, 3C32, 3C33, 3D32, 3E32, 3F32, 3G32, 3H40, 3I40		
NUMBER OF GRIDS TO BE COMPLETED:	166		
NUMBER OF GRIDS CLEARED TO DATE:	1266	PERCENT COMPLETE:	88%
NUMBER OF GRIDS QC'D TODAY:	12	NUMBER OF GRIDS QC'D TO DATE:	1262
IDENTITY OF GRIDS QC'D TODAY:	3C32, 3C33, 3D32, 3E32, 3F32, 3G32, 3D40, 3E40, 3F40, 3G40, 3H40, 3I40		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1250
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	688	NUMBER OF DIGS TO DATE:	70,653
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	104
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	5	POUNDS OF OE SCRAP TO DATE:	365
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site, conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak. Team's discovered today 1 ea 75mm APC-T (INERT) in grid 3E32. Mr. Nickolas Heleg-Greza, USACE representative arrived today; he will be on site for the next 3 weeks.

GRID 3E32, 75mm APC-T (INERT), X 55, Y 30, Z 2", UTM 11S 0496782, 3636135

Previous sweep activities conducted June 30, 2005.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 5-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	6-Jul-05 222
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	7.5	2.5	Doctor's Appt
JOSHUA JENKINS	TECH I	10		
	Totals	127.5		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	127.5	17,379
Vehicle mileage (to include POV for mob/demob)	120	19,158
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3E27, 3F27, 3G27, 3E28, 3F28, 3G28, 3E31, 3F31, 3G31, 3H31, 3H32, 3I32		
NUMBER OF GRIDS TO BE COMPLETED:	154		
NUMBER OF GRIDS CLEARED TO DATE:	1278	PERCENT COMPLETE:	89%
NUMBER OF GRIDS QC'D TODAY:	11	NUMBER OF GRIDS QC'D TO DATE:	1273
IDENTITY OF GRIDS QC'D TODAY:	3C27, 3D27, 3F27, 3G27, 3C28, 3D28, 3E28, 3F28, 3G28, 3H32, 3I32		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	23	NUMBER OF GRIDS PASS QA TO DATE:	1273
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3C27, 3D27, 3F27, 3G27, 3C28, 3D28, 3E28, 3F28, 3G28, 3C32, 3C33, 3D32, 3E32, 3F32, 3G32, 3H32, 3I32, 3D40, 3E40, 3F40, 3G40, 3H40, 3I40		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	698	NUMBER OF DIGS TO DATE:	71,351
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	1	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	2	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes, which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak. Team's recovered one (1) ea Seed Item today in grid 3F27, as well as one (1) ea 37mm AP-T (INERT) in grid 3E31.

GRID 3F27, SEED CESPL-EE-044, X 2, Y 16, Z 0", UTM 11S 0496799, 3635980
GRID 3E32, 37mm AP-T (INERT), X 55, Y 45, Z 4", UTM 11S 0496739, 3636046

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 6-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	7-Jul-05 223
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
STEPHEN PARKERTON	TECH II	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	0	10	sick
JOSHUA JENKINS	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	17,499
Vehicle mileage (to include POV for mob/demob)	120	19,278
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	12
IDENTITY OF GRIDS CLEARED TODAY:	3B25, 3C25, 3D25, 3B26, 3C26, 3D26, 3C30, 3D30, 3E30, 3F30, 3C31, 3D31		
NUMBER OF GRIDS TO BE COMPLETED:	142		
NUMBER OF GRIDS CLEARED TO DATE:	1290	PERCENT COMPLETE:	90%
NUMBER OF GRIDS QC'D TODAY:	13	NUMBER OF GRIDS QC'D TO DATE:	1286
IDENTITY OF GRIDS QC'D TODAY:	3B25, 3C25, 3D25, 3B26, 3C26, 3D26, 3C31, 3D31, 3E31, 3F31, 3G31, 3H31, 3E27		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	13	NUMBER OF GRIDS PASS QA TO DATE:	1286
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3B25, 3C25, 3D25, 3B26, 3C26, 3D26, 3C31, 3D31, 3E31, 3F31, 3G31, 3H31, 3E27		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	656	NUMBER OF DIGS TO DATE:	72,007
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 embarking from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak. Team's recovered two (2) ea seed Items today in grid 3D25.

GRID 3D25, SEED CESPL-EE-001, X 9, Y 61, Z 6", UTM 11S 0496733, 3635925
GRID 3D25, SEED CESPL-EE-036, X 9, Y 61, Z 0", UTM 11S 0496736, 3635925

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 7-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	8-Jul-05 224
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	personnel time
STEPHEN PARKERTON	TECH III	10		DEMOB 9-Jul-05
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	0	10	personnel time
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	personnel time
JUSTIN ALONZO	TECH II	0	10	personnel time
MICHAEL POWER	TECH II	0	10	personnel time
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	0	10	personnel time
JOSHUA JENKINS	TECH I	10		
	Totals	70		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT	
Man-hours worked onsite (including mob/demob)	70	17,577	8-Hrs Demob - Parkerton
Vehicle mileage (to include POV for mob/demob)	100	19,458	80 Miles Demob-Parkerton
Lost-time due to on-the-job accidents	0	0	

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	10
IDENTITY OF GRIDS CLEARED TODAY:	3D24, 3E24, 3F24, 3G24, 3E25, 3F25, 3G25, 3E26, 3F26, 3G26		
NUMBER OF GRIDS TO BE COMPLETED:	132		
NUMBER OF GRIDS CLEARED TO DATE:	1300	PERCENT COMPLETE:	91%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1286
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1286
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	500	NUMBER OF DIGS TO DATE:	72,507
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 embarking from the northern end of the property toward the southern end. Team is encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 8-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	11-Jul-05 225
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	120		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	120	17,689
Vehicle mileage (to include POV for mob/demob)	120	19,498
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	14
IDENTITY OF GRIDS CLEARED TODAY:	3H19, 3B23, 3C23, 3D23, 3E23, 3F23, 3B24, 3C24, 3C29, 3D29, 3E29, 3F29, 3G29, 3G30		
NUMBER OF GRIDS TO BE COMPLETED:	118		
NUMBER OF GRIDS CLEARED TO DATE:	1314	PERCENT COMPLETE:	92%
NUMBER OF GRIDS QC'D TODAY:	18	NUMBER OF GRIDS QC'D TO DATE:	1304
IDENTITY OF GRIDS QC'D TODAY:	3B24, 3C24, 3D24, 3E24, 3F24, 3G24, 3E25, 3F25, 3G25, 3E26, 3F26, 3G26, 3G29, 3C30, 3D30, 3E30, 3F30, 3G30		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	18	NUMBER OF GRIDS PASS QA TO DATE:	1304
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3B24, 3C24, 3D24, 3E24, 3F24, 3G24, 3E25, 3F25, 3G25, 3E26, 3F26, 3G26, 3G29, 3C30, 3D30, 3E30, 3F30, 3G30		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	633	NUMBER OF DIGS TO DATE:	73,140
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 embarking from the northern end of the property toward the southern end. Team is encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak.

Previous sweep activites concluded on June 8, 2005.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 11-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	12-Jul-05 226
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	0	10	New Father
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	0	10	sick
JOSHUA JENKINS	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	17,789
Vehicle mileage (to include POV for mob/demob)	120	19,618
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today:	Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	14
IDENTITY OF GRIDS CLEARED TODAY:	3A19, 3B19, 3C19, 3D19, 3E19, 3F19, 3G19, 3B22, 3C22, 3D22, 3E22, 3F22, 3G22, 3G23		
NUMBER OF GRIDS TO BE COMPLETED:	104		
NUMBER OF GRIDS CLEARED TO DATE:	1328	PERCENT COMPLETE:	93%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	1319
IDENTITY OF GRIDS QC'D TODAY:	3H19, 3D22, 3E22, 3F22, 3G22, 3B23, 3C23, 3D23, 3E23, 3F23, 3G23, 3C29, 3D29, 3E29, 3F29		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	15	NUMBER OF GRIDS PASS QA TO DATE:	1319
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3H19, 3D22, 3E22, 3F22, 3G22, 3B23, 3C23, 3D23, 3E23, 3F23, 3G23, 3C29, 3D29, 3E29, 3F29		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	661	NUMBER OF DIGS TO DATE:	73,801
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 transversing from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak with numerous hot rock. Team's today found 2 ea seed items in grids 3C22 and 3G19.

GRID 3G19, SEED CESPL-EE-032, X 25, Y 12, Z 4", UTM 11S 0496837, 3635730
GRID 3C22, SEED CESPL-EE-040, X 29, Y 22, Z 0", UTM 11S 0496718, 3635820

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 12-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	13-Jul-05 227
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	Personal time
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	0	10	New Father
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	17,889
Vehicle mileage (to include POV for mob/demob)	120	19,738
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	14
IDENTITY OF GRIDS CLEARED TODAY:	3B18, 3C18, 3D18, 3E18, 3F18, 3G18, 3H18, 3B20, 3C20, 3D20, 3B21, 3C21, 3D21, 3E21,		
NUMBER OF GRIDS TO BE COMPLETED:	90		
NUMBER OF GRIDS CLEARED TO DATE:	1342	PERCENT COMPLETE:	94%
NUMBER OF GRIDS QC'D TODAY:	20	NUMBER OF GRIDS QC'D TO DATE:	1339
IDENTITY OF GRIDS QC'D TODAY:	3E18, 3F18, 3G18, 3H18, 3A19, 3B19, 3C19, 3D19, 3E19, 3F19, 3G19, 3B20, 3C20, 3D20, 3B21, 3C21, 3D21, 3E21, 3B22, 3C22		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	20	NUMBER OF GRIDS PASS QA TO DATE:	1339
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3E18, 3F18, 3G18, 3H18, 3A19, 3B19, 3C19, 3D19, 3E19, 3F19, 3G19, 3B20, 3C20, 3D20, 3B21, 3C21, 3D21, 3E21, 3B22, 3C22		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	669	NUMBER OF DIGS TO DATE:	74,470
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 traversing from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak and hot rocks. Team's found 4 ea seed item's today in grid's 3H18, 3B21 and 3D21.

GRID 3H18, SEED CESPL-EE-014, X 90, Y 15, Z 0", UTM 11S 0496882, 3635731
GRID 3B21, SEED CESPL-EE-019, X 16, Y 47, Z 0", UTM 11S 0496681, 3635794
GRID 3B21, SEED CESPL-EE-017, X 16, Y 47, Z 8", UTM 11S 0496681, 3635794
GRID 3D21, SEED CESPL-EE-006, X 11, Y 84, Z 0", UTM 11S 0496736, 3635814

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

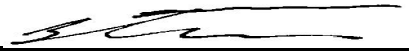
The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 13-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	14-Jul-05 228
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	Personal time
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	0	10	sick
JOSHUA JENKINS	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	17,989
Vehicle mileage (to include POV for mob/demob)	120	19,858
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today:	Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	**14**
IDENTITY OF GRIDS CLEARED TODAY:	3G5, 3H5, 3A17, 3A18, 3B17, 3C17, 3D17, 3E17, 3F17, 3E20, 3F20, 3G20, 3F21, 3G21,		
NUMBER OF GRIDS TO BE COMPLETED:	**76**		
NUMBER OF GRIDS CLEARED TO DATE:	**1356**	**PERCENT COMPLETE:**	95%
NUMBER OF GRIDS QC'D TODAY:	11	**NUMBER OF GRIDS QC'D TO DATE:**	1350
IDENTITY OF GRIDS QC'D TODAY:	3A17, 3B17, 3A18, 3B18, 3C18, 3D18, 3E20, 3F20, 3G20, 3F21, 3G21		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	11	**NUMBER OF GRIDS PASS QA TO DATE:**	1350
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3A17, 3B17, 3A18, 3B18, 3C18, 3D18, 3E20, 3F20, 3G20, 3F21, 3G21		
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	654	**NUMBER OF DIGS TO DATE:**	75,124
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team 1 and 2 transversing from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak and hot rocks. Team's found 1 ea seed item today in grid 3A18.

GRID 3A18, SEED CESPL-EE-041, X 0, Y 35, Z 0", UTM 11S 0496655, 3635715

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 14-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	18-Jul-05 229
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	sick
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	0	10	sick
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	18,089
Vehicle mileage (to include POV for mob/demob)	120	19,978
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	18
IDENTITY OF GRIDS CLEARED TODAY:	3F6, 3G6, 3H6, 3E7, 3F7, 3G7, 3A16, 3B16, 3C16, 3D16, 3E16, 3F16, 3G16, 3H16,3G17, 3H17, 3H20, 3H21		
NUMBER OF GRIDS TO BE COMPLETED:	58		
NUMBER OF GRIDS CLEARED TO DATE:	1374	PERCENT COMPLETE:	96%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	1365
IDENTITY OF GRIDS QC'D TODAY:	3G5, 3H5, 3F6, 3G6, 3H6, 3E7, 3F7, 3C17, 3D17, 3E17, 3F17, 3G17, 3H17, 3H20, 3H21		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	15	NUMBER OF GRIDS PASS QA TO DATE:	1365
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3G5, 3H5, 3F6, 3G6, 3H6, 3E7, 3F7, 3C17, 3D17, 3E17, 3F17, 3G17, 3H17, 3H20, 3H21		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	675	NUMBER OF DIGS TO DATE:	75,799
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team's 1 and 2 traversing from the northern end of the property toward the southern end. Team's continue to encounter areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak and scrub oak and hot rocks. Team's found 3 ea seed item's today in grid's 3G6 and 3H6.

GRID 3G6, SEED CESPL-EE-038, X 76, Y 4, Z 0", UTM 11S 0496855, 3635334
GRID 3H6, SEED CESPL-EE-020, X 13, Y 2, Z 0", UTM 11S 0496867, 3635327
GRID 3H6, SEED CESPL-EE-022, X 8, Y 4, Z 0", UTM 11S 0496865, 3635330

Previous sweep activities concluded on July 14, 2005.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 18-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	19-Jul-05 230
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	0	10	sick
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	0	10	sick
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	100		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	100	18,189
Vehicle mileage (to include POV for mob/demob)	120	20,098
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 55 100	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	18
IDENTITY OF GRIDS CLEARED TODAY:	3H7, 3D8, 3E8, 3F8, 3G8, 3H8, 3C9, 3D9, 3A14, 3B14, 3A15, 3B15, 3C15, 3D15, 3E15, 3F15, 3G15, 3H15		
NUMBER OF GRIDS TO BE COMPLETED:	40		
NUMBER OF GRIDS CLEARED TO DATE:	1392	PERCENT COMPLETE:	97%
NUMBER OF GRIDS QC'D TODAY:	19	NUMBER OF GRIDS QC'D TO DATE:	1384
IDENTITY OF GRIDS QC'D TODAY:	3G7, 3H7, 3F8, 3G8, 3H8, 3C15, 3D15, 3E15, 3F15, 3G15, 3H15, 3A16, 3B16, 3C16, 3D16, 3E16, 3F16, 3G16, 3H16		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	19	NUMBER OF GRIDS PASS QA TO DATE:	1384
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3G7, 3H7, 3F8, 3G8, 3H8, 3C15, 3D15, 3E15, 3F15, 3G15, 3H15, 3A16, 3B16, 3C16, 3D16, 3E16, 3F16, 3G16, 3H16		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	685	NUMBER OF DIGS TO DATE:	76,484
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team's 1 and 2 traversing from the northern end of the property toward the southern end. Team's are encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak; scrub oak and hot rocks. Team's found 5 ea seed item's today in grid's 3F8, 3A14, 3D15, and 3G15.

GRID 3F8, SEED CESPL-EE-027, X 91, Y 4, Z 3", UTM 11S 0496801, 3635415
GRID 3A14, SEED CESPL-EE-007, X 15, Y 0, Z 8", UTM 11S 0496653, 3635602
GRID 3A14, SEED CESPL-EE-033, X 15, Y 0, Z 3", UTM 11S 0496653, 3635602
GRID 3D15, SEED CESPL-EE-002, X 15, Y 15, Z 3", UTM 11S 0496752, 3635609
GRID 3G15, SEED CESPL-EE-011, X 5, Y 2, Z 0", UTM 11S 0496831, 3635606

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 19-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	20-Jul-05 231
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001		SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
TIM STEVENSON	TECH II	0	8	Demobed
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110 8-hr Demob	18,307
Vehicle mileage (to include POV for mob/demob)	150	20,248
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	20
IDENTITY OF GRIDS CLEARED TODAY:	3E9, 3F9, 3G9, 3H9, 3F10, 3G10, 3H10, 3F11, 3G11, 3H11, 3E13, 3F13, 3G13, 3H13, 3C14, 3D14, 3E14, 3F14, 3G14, 3H14		
NUMBER OF GRIDS TO BE COMPLETED:	20		
NUMBER OF GRIDS CLEARED TO DATE:	1412	PERCENT COMPLETE:	99%
NUMBER OF GRIDS QC'D TODAY:	28	NUMBER OF GRIDS QC'D TO DATE:	1412
IDENTITY OF GRIDS QC'D TODAY:	3D8, 3E8, 3C9, 3D9, 3E9, 3F9, 3G9, 3H9, 3F10, 3G10, 3H10, 3F11, 3G11, 3H11, 3E13, 3F13, 3G13, 3H13, 3A14, 3B143C14, 3D14, 3E14, 3F14, 3G14, 3H14, 3A15, 3B15		
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	28	NUMBER OF GRIDS PASS QA TO DATE:	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:	3D8, 3E8, 3C9, 3D9, 3E9, 3F9, 3G9, 3H9, 3F10, 3G10, 3H10, 3F11, 3G11, 3H11, 3E13, 3F13, 3G13, 3H13, 3A14, 3B143C14, 3D14, 3E14, 3F14, 3G14, 3H14, 3A15, 3B15		
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	785	NUMBER OF DIGS TO DATE:	77,269
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team's 1 and 2 traversing from the northern end of the property toward the southern end. Team's are still encountering areas where erosion of the hillside has caused steep slopes which are treacherous. Some areas are heavy populated with Poison Oak; scrub oak and hot rocks. Team's found 1 ea seed item today in grid 3H14. SDG&E on-site today washing insulators on high voltage lines. Temperatures today reached 106 degrees on top of the ridge lines; this was the second hottest day to date for project site.

GRID 3H14, SEED CESPL-EE-010, X 25, Y 30, Z 0", UTM 11S 0496874, 3635581

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 20-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	21-Jul-05 232
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	18,417
Vehicle mileage (to include POV for mob/demob)	120	20,368
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today:	Nickolas Heleg-Greza

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	**21**
IDENTITY OF GRIDS CLEARED TODAY:	3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13		
NUMBER OF GRIDS TO BE COMPLETED:	**0**		
NUMBER OF GRIDS CLEARED TO DATE:	**1432**	**PERCENT COMPLETE:**	**100%**
NUMBER OF GRIDS QC'D TODAY:	**21**	**NUMBER OF GRIDS QC'D TO DATE:**	**1432**
IDENTITY OF GRIDS QC'D TODAY:	3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13		
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	800	**NUMBER OF DIGS TO DATE:**	**78,069**
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	**23**
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	**105**
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	**367**
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0530 Arrived at work site; conducted tailgate safety briefing. Team's 1 and 2 traversing from the northern end of the property toward the southern end. Team's have encountered areas where erosion of the hillside has caused steep slopes which have been treacherous at times. Some areas are very heavily populated with Poison Oak; scrub oak and hot rocks. Team's found 4 ea seed items in grids 3A13; 3C10 & 3E10 today. Temperatures reached 105 degrees today on top of ridge lines. Today was the last day of intrusive operations; all grids have been swept. Next week we will be cleaning-up and packing all the equipment and supplies for return to the home office and to the Los Angeles District, USACE.

GRID 3C10, SEED CESPL-EE-015, X 40, Y 60, Z 3", UTM 11S 0496722, 3635472
GRID 3A13, SEED CESPL-EE-028, X 90, Y 0, Z 0", UTM 11S 0496674, 3635542
GRID 3E10, SEED CESPL-EE-031, X 75, Y 10, Z 12", UTM 11S 0496791, 3635456
GRID 3E10, SEED CESPL-EE-043, X 75, Y 10, Z 8", UTM 11S 0496791, 3635456

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 21-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT				DATE:	25-Jul-05
SCI UXO/OE SERVICES				Serial #	233
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703			PROJECT NAME: Camp Elliott (East Elliott)		
PROJECT NO: TASK ORDER NUMBER 001			SCI PROJECT: 2044		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	18,527
Vehicle mileage (to include POV for mob/demob)	120	20,488
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION		LOCATION	DISPOSITION	COMMENTS
75mm APC-T (INERT)		3ECHO32	VENTED	
75mm APC-T (INERT)		3H35	VENTED	
JET PERFORATORS	2 ea		Disposed of by Detonation	
Booster	1 ea		Disposed of by Detonation	
Det Cord	15 ft		Disposed of by Detonation	
Caps	3 ea		Disposed of by Detonation	
NONEL (Shocktube)	500 ft		Disposed of by Detonation	

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS TO BE COMPLETED:	**0**		
NUMBER OF GRIDS CLEARED TO DATE:	**1432**	**PERCENT COMPLETE:**	100%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	**1432**
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	**78,069**
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Teams 1 and 2 commencing cleaning equipment and packing it away for return to Los Angeles District, USACE tomorrow. Team's performed demolition operations today; vented 2 ea 75mm APC-T (INERT) rounds. Both rounds where empty. Loaded vehicle with equipment belonging to the LA District, USACE. Tomorrow Safety and Team 1 returning equipment to USACE. Team 2 will be removing sandbags and cleaning-up work site for inspection and returning control over to the LA District USACE.

Completed all OE/MEC Removal Actions on 21 July 2005.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3B10; 3C10; 3D10; 3E10; 3A11; 3B11; 3C11; 3D11; 3E11; 3A12; 3B12; 3C12; 3D12; 3E12; 3F12; 3G12; 3H12; 3A13; 3B13; 3C13; 3D13

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 25-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	26-Jul-05 234
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	18,637
Vehicle mileage (to include POV for mob/demob)	450	20,938
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 hours or 16.5days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS TO BE COMPLETED:	0		
NUMBER OF GRIDS CLEARED TO DATE:	1432	PERCENT COMPLETE:	100%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1432
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	78,069
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0630 Arrived at work site; conducted tailgate safety briefing. Teams continuing to clean equipment and packing for return to USACE and to SCI. Team 2 removing grid stakes, emptying sandbags and cleaning up trash on site. Team 1 and Safety traveled to South El Monte to return MOFB's , Schonstedts and other equipment to the USACE. Waste Management picked-up the on-site storeage unit today; tomorrow National Rentals will be picking up the Port-A-Johns from the site. All teams will be washing and detailling work vehicles for turn in to Enterprise Rentals on Thursday.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 26-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	27-Jul-05 235
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	10		
MICHAEL McCLUNG	TECH lll	10		
PAUL PATCHETT	TECH III	10		
TODD CLAUS	TECH II	10		
BRYEN WILLIAMS	TECH II	10		
EARL H. MULLETT	TECH II	10		
JUSTIN ALONZO	TECH II	10		
MICHAEL POWER	TECH II	10		
JASON REA	TECH II	10		
JOSHUA JENKINS	TECH I	10		
	Totals	110		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	24	4	INOP
PICKUP TRUCKS	SCI rental	3	0	
SUV	SCI rental	1	0	
Garmin GPS 72	SCI	1	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	1	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	2	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	110	18,747
Vehicle mileage (to include POV for mob/demob)	120	21,058
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS TO BE COMPLETED:	0		
NUMBER OF GRIDS CLEARED TO DATE:	1432	PERCENT COMPLETE:	100%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1432
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	78,069
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site; conducted tailgate safety briefing. Team's cleaning vehicles for turn in. One vehicle has been turned in to Enterprise Rentals. All other vehicles will be turned in tomorrow. Site inspection scheduled for tomorrow morning with USACE.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 27-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	28-Jul-05 236
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	10		
GEORGE MACKANIN	SSHO/QC	8		
MICHAEL McCLUNG	TECH lll	8		
PAUL PATCHETT	TECH III	8		
TODD CLAUS	TECH II	8		
BRYEN WILLIAMS	TECH II	8		
EARL H. MULLETT	TECH II	8		
JUSTIN ALONZO	TECH II	8		
MICHAEL POWER	TECH II	8		
JASON REA	TECH II	8		
JOSHUA JENKINS	TECH I	8		
	Totals	90		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	0	0	returned to USACE
PICKUP TRUCKS	SCI rental	0	0	returned to Enterprise
SUV	SCI rental	0	0	returned to Stanley Adams
Garmin GPS 72	SCI	0	0	returned to SCI
SCHOENSTEDT INST.Mod 92XTi	SCI	0	0	returned to SCI
Backhoe	SCI Rental	0	0	
Bud Light	GFE	0	0	returned to USACE

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	90	18,837
Vehicle mileage (to include POV for mob/demob)	80	21,138
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Sub-surface Clearance Sub-Sector 3.
Tuesday: Sub-surface Clearance Sub-Sector 3.
Wednesday: Sub-surface Clearance Sub-Sector 3.
Thursday: Sub-surface Clearance Sub-Sector 3.

USACE OE Safety Representative's) onsite Today: B. J. Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	**LOCATION**	**DISPOSITION**	**COMMENTS**

PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER OF GRIDS CLEARED TODAY:**	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS TO BE COMPLETED:	**0**		
NUMBER OF GRIDS CLEARED TO DATE:	**1432**	**PERCENT COMPLETE:**	100%
NUMBER OF GRIDS QC'D TODAY:	0	**NUMBER OF GRIDS QC'D TO DATE:**	**1432**
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	**NUMBER OF GRIDS FAILED QC TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	**NUMBER OF GRIDS PASS QA TO DATE:**	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	**NUMBER OF GRIDS FAILED QA TO DATE:**	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	**NUMBER OF DIGS TO DATE:**	78,069
NUMBER OF LIVE OE ITEMS TODAY:	0	**NUMBER LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS TODAY:	0	**NUMBER INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS TODAY:	0	**NUMBER SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP TODAY:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP TODAY:	0	**POUNDS NON-OE SCRAP TO DATE:**	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

0700 Arrived at work site; conducted tailgate safety briefing. Conducted site inspection with USACE; removed all SCI locks from landfill gates. USACE accepted Site as completed. All vehicles returned to Enterprise Rentals. All personnel to Demob from site tomorrow morning.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

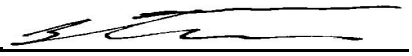
3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature)  Date: 28-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: Serial #	29-Jul-05 237 - FINAL
CONTRACT: DACA09-01-D-0005; FUDS#: J09CA006703		**PROJECT NAME: Camp Elliott (East Elliott)**		
PROJECT NO: TASK ORDER NUMBER 001		**SCI PROJECT: 2044**		

PERSONNEL HOURS (includes subcontractors)

Name	Position	Hours On-Site	Hours Absent	Misc.
STANLEY ADAMS	SUXOS	8		Demob
GEORGE MACKANIN	SSHO/QC	8		Demob
MICHAEL McCLUNG	TECH lll	8		Demob
PAUL PATCHETT	TECH III	8		Demob
TODD CLAUS	TECH II	8		Demob
BRYEN WILLIAMS	TECH II	8		Demob
EARL H. MULLETT	TECH II	8		Demob
JUSTIN ALONZO	TECH II	8		Demob
MICHAEL POWER	TECH II	8		Demob
JASON REA	TECH II	8		Demob
JOSHUA JENKINS	TECH I	8		Demob
	Totals	88		

SCI/GFE EQUIPMENT UTILIZED

ITEM	SCI/GFE	NUMBER	NUMBER DOWN	REASON
SCHOENSTEDT INST.Model 52cx	GFE	0	0	
PICKUP TRUCKS	SCI rental	0	0	
SUV	SCI rental	0	0	
Garmin GPS 72	SCI	0	0	
SCHOENSTEDT INST.Mod 92XTi	SCI	0	0	
Backhoe	SCI Rental	0	0	
Bud Light	GFE	0	0	

EXPOSURE DATA includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Man-hours worked onsite (including mob/demob)	88	18,925
Vehicle mileage (to include POV for mob/demob)	0	21,138
Lost-time due to on-the-job accidents	0	0

IMPORTANT TELEPHONE CONVERSATIONS

PERSON CALLING	TOPIC OF DISCUSSION

SITE VISITORS

NAME	ORGANIZATION	PURPOSE

WEATHER CONDITIONS

PRECIPITATION WITHIN LAST 24 HOURS: 0	TEMPERATURE RANGE: 65 110	WEATHER CONDITIONS: Sunny

CUMULATIVE HOURS - DAYS LOST TO WEATHER: 1816 Hrs/16.5 Days

VERBAL COMMUNICATIONS FROM CLIENT

Tentative Schedule:
Monday: Commence Site clean-up/Turn-in preparations.
Tuesday: Site-cleanup.
Wednesday: Site-cleanup and eguipment turn-in.
Thursday: Final site-cleanup and equipment turn-in.
Friday: All hands DEMOB from Camp Elliott (East Elliott) Project Site.

USACE OE Safety Representative's) onsite Today:	B. J. Allen		

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD
(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS

PRODUCTION DATA

TOTAL NUMBER OF GRIDS IN PROJECT:	1432	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS TO BE COMPLETED:	0		
NUMBER OF GRIDS CLEARED TO DATE:	1432	PERCENT COMPLETE:	100%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	1432
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:	0	NUMBER OF GRIDS FAILED QC TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE:	1412
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DATE:	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	78,069
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER LIVE OE ITEMS TO DATE:	23
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER INERT OE ITEMS TO DATE:	105
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER SMALL-ARMS TO DATE:	0
POUNDS OF OE SCRAP TODAY:	0	POUNDS OF OE SCRAP TO DATE:	367
POUNDS OF NON-OE SCRAP TODAY:	0	POUNDS NON-OE SCRAP TO DATE:	0

GENERAL COMMENTS

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

All personnel Demobed from the site today. This will be the last Daily (DAR) for this project from the SUXOS.

QUALITY CONTROL AUDITS: See attached SCI Form's) P-114

The following grids are ready for Government Acceptance Inspection:

3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13

The following grids were accepted today by UXOQCS:

SAFETY MEETINGS/INSPECTIONS: See attached SCI Form's) P-101, P-102, P-125 as applicable

CERTIFICATION

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) _____ Date: 29-Jul-05

(Typed Name) STANLEY H ADAMS, Senior UXO Supervisor

APPENDIX D

SITE PHOTOGRAPHS



Site – Looking South from Sub-Sector 2 Towards CA Hwy 52



UXO Sweep Operations in Sub-Sector 2. Mission Gorge Road in background



Vegetation growing back-in, late spring – due to abundant rainfall



Our Port-A-John "Buddy" During a Visit: Mr. Jake 'No-Shoulders'

REPRESENTATIVE ORDNANCE ITEMS:



Recovered 75mm HE Round with Point Detonating Fuze Being Prepared for Disposal



Recovered 75mm HE Round with Point Detonating (PD) Fuze



37mm APHE, As Excavated, Pending Disposal



37mm APHE Shown with a Cellular-Phone for size comparison

DISPOSAL SHOTS:



Disposal Shot, with Sandbag “Castle” for Fragmentation Mitigation



Sandbag “Castle” with ‘Kiddie Pool’ Prior to Filling Pool for the Detonation



Pre-Detonation Soil Sampling on a 75mm HE Round



Soil Sample Completed, Prior to Placing in Cooler for shipment to Lab



Detonation of 75mm HE Round with Sandbag Mitigation, Flying Sandbags are Visible in left Foreground



Fragmentation residue from 75mm HE Round



After Disposal – Shot Hole



Additional After Disposal – Shot Hole (Different Disposal Shot than Above)
Note the UXO Technicians wearing snake chaps on lower legs (shins).
D-8



Another “Visitor” to the Project Site: Mr. Tarantula (center of Photo)



Sub-Sector 3 Terrain; Final Area for OE/MEC Removal Actions

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date:** *10/4/04*	**Time:**

Contract Number: *DACA09-01-D-005*

Project Location: *East Elliott*

Task Order: *0001*

Subject Item(s): (Check all that apply):

_____ **Work Plan**

_____ **Safety Violation**

_____ **Safety Comments**

__X__ **Quality Control**

____ **Other**

Description: The following grids passed QA inspection today: ----------
----------C13, D13, E13, F13, G13, H13, & L13.----------

_____ **Prompt correction or compliance with contract specifications is requested.**

Billy S. Allen

B.J Allen
CESPL OE Site Representative

Receipt Acknowledged:

Stanley H. Adams, SUXOS
Contractor's Representative

Action Taken:

Distribution:
1 – Contractor
1 – ECB Files
1 – Contracting Officer

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE SVCS*	**Date:** *10/4/04*	**Time:**

Contract Number: *DACA09-01-D-005*	**Project Location:** *East Elliott*
Task Order: *0001*	

Subject Item(s): (Check all that apply):

_____ **Work Plan**

__X__ **Quality Control**

_____ **Safety Violation**

__X__ **Other**

_____ **Safety Comments**

Description: A seed item #36 was not discovered during clearance of the grid. Request response in writing, within 48 hours, as to the cause of the failure to discover the item and correct actions to be taken to prevent further failures.

__X__ **Prompt correction or compliance with contract specifications is requested.**

Billy J. Allen

_____

B.J Allen
CESPL OE Site Representative

Receipt Acknowledged:

R. A. PARADINE, JR., SCI_Proj Mgr
Contractor's Representative

Action Taken: Conducted retraining on sweep procedures.
Cause of Failure: Inattention to detail by some members of sweep team.
Corrective Action: Retrained all sweep personnel on the proper sweep procedures; to keep the head of the Schoenstedt no more than 1.5 inches above the ground and to ensure complete coverage of sweep lanes with a overlap of lanes.

Distribution:
1 – Contractor
1 – ECB Files
1 – Contracting Officer

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date:** *10/7/04*	**Time:**
Contract Number: *DACA09-01-D-005*		**Project Location:** *East Elliott*
Task Order: *0001*		

Subject Item(s): (Check all that apply):

_____ **Work Plan**

_____ **Safety Violation**

_____ **Safety Comments**

__X__ **Quality Control**

____ **Other**

Description: The following grids passed QA inspection this week:
Tuesday: C14, C15, C16, C17, C18, D14, D15, D16, & D17.//
Wednesday: E14, E15, E16, E17, F14, F15, F16, F17 & G17.//
Thursday: G14, G15, H15, I15, J15 K15 L14, & L15//
//

_____ **Prompt correction or compliance with contract specifications is requested.**

Billy S. Allen

B.J Allen
CESPL OE Site Representative

Receipt Acknowledged:

Stanley H. Adams, SUXOS
Contractor's Representative

Action Taken:

Distribution:
1 – Contractor
1 – ECB Files
1 – Contracting Officer

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date:** *10/14/04*	**Time:**

Contract Number: *DACA09-01-D-005*

Task Order: *0001*

Project Location: *East Elliott*

Subject Item(s): (Check all that apply):

_____ **Work Plan**

_____ **Safety Violation**

_____ **Safety Comments**

__X__ **Quality Control**

____ **Other**

Description: The following grids passed QA inspection this week:
Thursday: J19, J20,K16, K19, K20, L16, L17, L18, L19 & L20//
//

_____ **Prompt correction or compliance with contract specifications is requested.**

Billy J. Allen

B.J Allen
CESPL OE Site Representative

Receipt Acknowledged:

Stanley H. Adams, SUXOS, SCI
Contractor's Representative

Action Taken:

Distribution:
1 – Contractor
1 – ECB Files
1 – Contracting Officer

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	Date: *11/1/04*	Time:

Contract Number: *DACA09-01-D-005*

Task Order: *0001*

Project Location: *East Elliott*

Subject Item(s): (Check all that apply):

_____ **Work Plan**

_____ **Safety Violation**

_____ **Safety Comments**

__X__ **Quality Control**

____ **Other**

Description: The following grids passed QA inspection:
Monday, 10/25/04: **G16, H16, I16, I17, I18, J16, J17, J18, K17 & K18.** ////////////////////////////
Monday, 11/1/04: **G28, H28, I28, J28, K28 & L28.**//
//

_____ **Prompt correction or compliance with contract specifications is requested.**

Billy J. Allen

B.J Allen
CESPL OE Site Representative

Receipt Acknowledged:

Stanley H. Adams, SUXOS
Contractor's Representative

Action Taken:

Distribution:
1 – Contractor
1 – ECB Files
1 – Contracting Officer

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To:	**Date: 11/16/04**	**Time:** 11:14
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☐ **Quality Control**
- X **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government:H17,D18,E18,F18,G18,H18,E19,D19,F19,G19,H19,I19,E20,F20,G20,H20,I20,G22,G25,G26,G27, H25 and H26. NOTHING FOLLOWS

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) **000**

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To:	**Date: 11/17/04**	**Time:** 11:18
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☐ **Quality Control**
- X **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government:C19,C20,C21,C22,D19,D20,D21,E21,F21,G21,H21, D22 AND F22. NOTHING FOLLOWS

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To:	**Date:** 11/18/04	**Time:** 11:20
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- X **Other**
- ☐ **Safety Comments**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: D23,E23,F23,G23,D24,E24,F24,G24,D25,E25,F25,D26,E26.F26,E27,F27,M28,N28,G29,H29,I29, J29,K29,L29,M29and N29. NOTHING FOLLOWS

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To:	**Date:11/22/04**	**Time:** 11:22
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- □ **Work Plan**
- □ **Safety Violation**
- □ **Safety Comments**
- □ **Quality Control**
- X **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government:H30,I30,J30,K30,L30, M30,N30,I31,J31,K31,L31,I32,I33,I34,I35,I36,I37,I38,I39,I40,I41,I42 And I43 NOTHING FOLLOWS

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To:	**Date: 11/23/04**	**Time:** 11:23
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☐ **Quality Control**
- X **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: J45,J46,J47,K45,K46,K47,K48,K49,L45,L46,M45 and M46. NOTHING FOLLOWS

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *12-2-04*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: : I21, E22, H22, I22, H23, J23, K23, L23, H24, J24, K24, L24, J25, K25, L25, J26, K26, L26, I27, J27, K27, L27, F28. J35, K35, K36, J43 & J44/Nothing follows.//

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *12-9-04*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: J21, J22, I23, I24, I25, M23, M24, M25, M26, N26, M27, N27, R38, Q39, R39, S39, Q40, R40, S40, T40, Q41, R41, S41, T41, Q42, R42, S42, T42, S43, T43, U43, S44, T44 & U44/Nothing follows.//

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *12-21-04*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection: : K21, L21, I26, H27, J39, K39, L39, M39, J41, J42, K44, L44 & M44/Nothing follows.//

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy S. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *12-27-04*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection:: H9, I9, I10, J10, K10, K11, L11, M11, M12, M13, M14, M15, M16, M18, M19, M20, M21, M22, N21, N22, N23, N24, O22, N39, O39, P39, O40, P40, N44, O44, P44, S46. Total Acreage passing QA to date is **68**. **//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy S. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *1-20-05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection:: J40, AJ45, AJ46, AJ47, AJ48, AK42, AK43, AK44, AK45, AK46, AK47, AK48, AL42, AL43, AL44, AL45, AL46, AL47, AL48, AM43, AM44, AM45 & AM46. Total Acreage passing QA to date is **73**. **//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *1-26-05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection: R52, S52, T52, U52, V52, W52, V43, V44, W48, W49, W50, W51, X48, X49, Y48, Y49, Z49. Total Acreage passing QA to date is **78. //Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *1-27-05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ Work Plan
- ☒ Quality Control
- ☐ Safety Violation
- ☐ Other
- ☐ Safety Comments

Description: The following grids passed QA inspection: C4, D4, B5, C5, D5, C6, D6, B7, C7, D7, E7, E8, C8, D8, E8, F8, G8, I12, J12, I13, J13, K13, H14, I14, J14. Total Acreage passing QA to date is **83**. **//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	Date: *2-7-05*	Time:
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ Work Plan
- ☒ Quality Control
- ☐ Safety Violation
- ☐ Other
- ☐ Safety Comments

Description: The following grids passed QA inspection: J32, J33, J34, J36, J37, J38, K32, K33, K34, K37, K38, L32, L33, L34, L35, L36, L37, L38, M32, M33, M34, M35, M36, M37, M38, N32, N33, N34, N35, N36, N37, N38, O31, P31, Q31, R31, O32, P32, Q32, R32, S32, O33, P33, P34 & Q33/// Total Acreage passing QA to date is **93. //Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen **B.J. Allen** **CESPL Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *2-11-05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: K14, M17, N20, O23, O24, O25, O26, O27, O28, P25, P26, P27, P29, P30, Q28, Q29, Q30, T33, U34, V35, W36, X38, Y39, K40, L40, M40, N40, W40 & X40./// Total Acreage passing QA to date is **100**. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *2-17-05*	**Time:** 2043
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: P28, O34, O35, P35, O36, P36, O37, P37, O38, P38, R33, S33, R34, S34, T34, S35, T35, U35, S36, T36, U36, T37, U37, V37, W37, T38, U38, V38, W38, T39, U39, V39, W39, and X39.**Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Joe W. Vann III

Joe W. Vann III
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *2-28-05*	**Time:** 1834
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: K52, K51, K50, K43, K42, K41, L43, L42, L41, M43, M42, M41, N43, N42, N41, O43, O42, O41, P43, P42, and P41 . **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Joe W. Vann III

Joe W. Vann III
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *3-1-05*	**Time:** 628
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: L52, L51, L50, L49, L48, L47, M52, M51, M50, M49, M48, M47, N52, N51, N50, N49, N48, N47, N46, N45, O52, O51, O50, O49, O48, O47, O46, and O45. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Joe W. Vann III

Joe W. Vann III
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *3-2-05*	**Time:** 1800
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: M31, N31, O30, P30, O29, and S38. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Joe W. Vann III
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *3-3-05*	**Time:** 1758
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection: P45, P46, P47, P48, P49, P50, P51, P52, Q45, Q46, Q47, Q48, Q49, Q50, Q51, Q52, R45, R46, R47, R48, R49, R50, R51, S47, S48, S49, S50, S51, T46, T47, T48, T49, T50, T51, U48, U50, U51, V50, AND V51. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Joe W. Vann III

Joe W. Vann III
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *3-8-05*	**Time:** 1814
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: U40, U41, U42, V40, V41, V42, W41, W42, W43, W44, W45, W46, W47, X41, and V36. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Joe W. Vann III **CESPL Site Representative**	**RECEIPT ACKNOWLEDGED:** _____ **Contractor's Representative**

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *3-18-05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: X46, Y46, Z46, AA46, X47, Y47, Z47, Z48, AA47, AA45 & AB45, X42, X43, X44, X45, Y40, Y41, Y42, Y43, Y44, Y45, Z39, Z40, Z41, Z42, Z43, Z44, Z45, AA39, AA40, AA41, AA42, AA43, AA44, AB39, AB40, AB41, AB42, AB43, AB44, AB46, AC40, AC41, AC42, AC43, AC44, AC45, AD40, AD41, AD42, AD43, AD44./// Grids passing QA is **52**. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *3-28-05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection: AM47, AM48, AN43, AN44, AN45, AN46, AN47, AN48, AO43, AO44, AO45, AO46, AO47, & AO48. /// Grids passing QA is **14**. **Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *4-8 Apr 05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection this week: AE40, AF40, AE41, AF41, AG41, AH41, AE42, AF42, AG42, AE43, AF43, AG43, AH43, AE44, AF44, AG44, AH44, AF45, AG45, AH45, AG46, AH46, AF46, AF47, AG47, AH47, AI47, AA48, AB48, AC48, AD48, AE48, AF48, AG48, AH48, AI48, AB47, AC47, AD47, AE47, AC46, AD46, AE46, AI46, AD45, AE45, AI45, AI44, AJ44, AI43, AJ43, AH42, AI42, AJ42, AI41, X50, X51, Y51, X52, Y52, Y50, Z50, Z51, Z52, AA49, AA50, AA51, AA52, AJ49, AJ50, AJ51, AJ52, AB49, AB50, AB51, AB52, AC50, AC51, AC52, AI49, AI50, AI51 & AI52/// Grids passing QA is **83//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

_____

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *11-14 Apr 05*	**Time:**
Contract Number: *DACA09-01-D-0005* .	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection this week: AC49, AD49, AH49, AD50, AE50, AG50, AH50, AD51, AE51, AG51, AH51, AD52, AE52, AG52, AH52, AF50, AF51, AF52, 3H71, 3H72, 3H73, 3P2, 3P3, 3P4, 3P5, 3P6, 3P7, 3P8, 3P9, /// Grids passing QA is **29 //Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *18-21 Apr 05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection this week: See Attached Table
/// Grids passing QA is ***24 //Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen	**RECEIPT ACKNOWLEDGED:**
B.J. Allen **CESPL Site Representative**	**Contractor's Representative**

CESPL Form 948 (Revised) 000

Grid	SqFt	Grid	SqFt	Grid	SqFt	Grid	SqFt	
A1	4883.77651	C16	2530.55766	E27	8338.09268	I37	4296.79655	
A2	4075.85607	C17	2763.80048	F27	916.39911	I38	4071.80900	
A3	3243.48717	C18	4025.77914	F28	8414.61778	I39	3686.11606	
A4	2437.96888	C19	5234.05658	G28	916.52136	I40	3461.12851	
A5	1605.59998	C20	6469.18463	G29	8402.77230	I41	3075.43558	
A6	800.08169	C21	7650.61145	H29	979.44915	I42	3436.78659	
A7	10.82496	C22	8832.03828	H30	8474.83283	I43	6803.80064	
A9	4097.55371	D11	703.71890	I30	1037.24337	J44	210.71494	
B10	6047.28933	D12	942.00102	I31	6067.41234	J45	3842.65677	
C10	271.03746	D23	67.12635	I32	5935.99153	J46	7378.17537	
C11	7843.41700	D24	1302.25439	I33	5614.58075	K47	1010.07722	
C13	8879.00695	D25	2546.02879	I34	5228.88781	K48	4609.87797	
C14	6683.98950	D26	8259.78842	I35	5003.90027	K49	9649.83374	
C15	4509.09012	E26	871.35815	I36	4650.34841			
	Sub-Total SqFt		**Sub-Total SqFt**		**Sub-Total SqFt**		**Sub-Total SqFt**	**Total SqFt Total Grids**
0	**55388.97933**	0	**52198.30424**	0	**69981.04969**	0	**55533.20894**	**233101.5422**
Grids	**5.54**	**0**	**5.22**	**0**	**7.00**	**0**	**5.55**	**23.31**

*The square footage was taken from subtracting the original square footage provided by the surveyor from 10,000.

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *25 - 29 Apr 05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection this week: C12, AE49, AF49, AG49, 3M2, 3M3, 3M4, 3M5, 3N2, 3N3, 3N4, 3N5, 3N6, 3N7, 3N8, 3N9, 3O2, 3O3, 3O4, 3O5, 3O6, 3O7, 308, 3O9, 3P13, 3J3, 3J4, 3J5, 3K3, 3K4, 3K5, 3L2, 3L3, 3L4, 3L5, 3I73, 3J73, 3K73, 3L73, 3M73, 3N73, 3O73, 3P72, 3P73, 3Q72, 3Q73, 3K72, 3L72, 3M72, 3N72, 3O72, 3J6, 3K6, 3K7, 3K8, 3K9, 3K10, 3L6, 3L7, 3L8, 3L9, 3L10, 3M6, 3M7, 3M8, 3M9 & 3M10. /// Grids passing QA is **67 //Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *2 – 5 May 05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection this week: 3I4, 3I5, 3I6, 3I7, 3I8, 3I9, 3J1O, 3I11, 3I12, 3I13, 3I14, 3I15, 3J7, 3J8, 3J9, 3J10, 3I71, 3I72, 3J71, 3J72, 3K71, 3L71, 3M71, 3N71, 3O71, 3P68, 3P69, 3P70, 3P71, 3Q68, 3Q69, 3Q70 & 3Q71. /// #Grids passing QA: **33** **//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *9 –12 May 05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☒ **Quality Control**
- ☐ **Other**

Description: The following grids passed QA inspection this week: 3K70, 3L70, 3M70, 3N70, 3Q4, 3Q5, 3Q6, 3Q7, 3Q8, 3Q9, 3O70, 3H69, 3I69, 3J69, 3K69, 3L69, 3M69, 3N69, 3O69, 3P67, 3P66 & 3P65. /// #Grids passing QA: **22** **//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen	**RECEIPT ACKNOWLEDGED:**
B.J. Allen **CESPL Site Representative**	**Contractor's Representative**

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *16 –19 May 05*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed QA inspection this week: 3H68, 3I68, 3J68, 3K68, 3L64, 3M64, 3N64, 3O64, 3L68, 3M68, 3N68, 3O68, 3H64, 3I64, 3J64, 3K64, 3L67, 3M67, 3N67, 3O67, 3H63, 3I63, 3J63, 3K63, 3H67, 3I67, 3J67, 3K67, 3L63, 3M63, 3N63, 3O63, 3G65, 3G66, 3H65, 3H66, 3I65 & 3I66. // #Grids passing QA: **38//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPL Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 05/23/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- **X Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3H70,3I70,3J70,3G64,3G63,3G62,3G61,3J61, 3J66,3K66,3J65,3L66,3M66,3L65,3K65,3H61 and 3I61. All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 05/24/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- X **Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3M65, 3N65, 3O65, 3N66 and 3O66.

All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 05/26/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- X **Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3L55, 3M55, 3L56, 3M56, 3H62, 3I62, 3J62, 3K62, 3L62, 3M62,3N62 and 3O62. All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 05/31/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☐ **Quality Control**
- **X Other**

Description: Performed quality assurance inspection of grids 3N55, 3N56, 3O55, 3O56, 3J61, 3K61, 3L61 3M61, 3N61 and 3O61. All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/01/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☐ **Quality Control**
- **X Other**

Description: Performed quality assurance inspection of grids 3K55, 3K56, 3J55, 3J56, 3N59, 3N60, 3O59 and 3O60. All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/02/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- ☐ **Quality Control**
- **X Other**

Description: Performed quality assurance inspection of grids 3L59, 3L560, 3M59, 3M60, 3H55, 3H56, 3I55 and 3I56. All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/06/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- x **Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3G59, 3G60, 3H59, 3H60, 3I59, 3I60, 3J59 3J60, 3K59, 3K60, 3F55, 3F56, 3G55 and 3G56. All grids passed the inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/08/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- x **Other Corrected Copy**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3O57, 3O58, 3N57, 3N58, 3J58, 3K58, 3L58 3M58, 3F53, 3F54, 3G53, 3G54, 3H53, 3H54, 3I53,3I54, 3J53 and 3J54 . All grids passed the inspection and deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David Holladay _____ **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** _____ **Stan Adams, SUXOS** **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/08/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- **X Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3O57, 3O58, 3N57, 3O58, 3J58, 3K58, 3L58 3M58, 3F53, 3F54, 3G53, 3G54, 3H53, 3H54, 3I53,3I54, 3J53 and 3J54 . All grids passed the inspection and deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/14/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- **X Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3F57, 3G57, 3H57, 3I57, 3L50, 3M50, 3M51 3N51, 3M52, 3N52, 3O52 , 3N53, 3F50, 3G50, 3H50, 3I50, 3J50 3K50, 3F51, 3F52, 3G51 and 3G52 . All grids passed the inspection and deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/16/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- **X Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3E49, 3F49, 3G49, 3H49, 3I49, 3J49, 3J52 3K52, 3L52, 3J51, 3K51 and 3L51 . All grids passed inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/21/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- x **Other** Corrected copy
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3K48, 3K49, 3F48, 3G48, 3H48, 3I48, 3J48, 3F47, 3G47, 3H46, 3I46, 3J46, 3J45, 3I44, 3J44, 3H43, 3I43, 3G45, 3H44, 3H45, 3H47, 3E47, 3E48 and 3I47.

All grids passed inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **Stan Adams, SUXOS** **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/21/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- **X Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3K48, 3K49, 3F48, 3G48, 3H48, 3I48, 3J48 3F47, 3G47, 3H46, 3I46, 3J46, 3J45, 3I44, 3J44, 3H43, 3I43, 3G45, 3H44, 3H45, 3H47 and 3I47. All grids passed inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/28/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- **X Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3F35, 3G35, 3H35, 3I35, 3D36, 3E36, 3F36 3G36, 3H36, 3I36, 3D37, 3E37, 3F37, 3G37, 3H37, 3I37, 3D38, 3E38, 3F38, 3G38, 3H38 3I38, 3D39, 3E39, 3F39, 3G39, 3H39, 3I39, 3H51, 3I51, 3H52 and 3I52.All passed inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David Holladay _____ **David L. Holladay** **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** _____ **Contractor's Representative**

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/29/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- x **Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3G41, 3H41, 3I41, 3G42, 3H42, 3I42, 3E43 3G43, 3F43, 3E44, 3F44, 3G44, 3E45, 3F45, 3I45, 3E46, 3F46, 3G46 and 3J47. All passed inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, ALBUQUERQUE DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI*	**Date: 06/30/2005**	**Time:** 11:30
Contract Number: DACA09-01-D-0005	**Project Location: Former Camp Elliott (East Elliott), San Diego, CA**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Quality Control**
- ☐ **Safety Violation**
- X **Other**
- ☐ **Safety Comments**

Description: Performed quality assurance inspection of grids 3D33, 3E33, 3F33, 3G33, 3H33, 3I33, 3C34 3D34, 3E34, 3F34, 3G34, 3H34, 3I34, 3D35, 3E35, 3D41, 3E41, 3F41, 3E42 and 3F42. All passed inspection and are deemed acceptable to the government.

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

David L. Holladay

David L. Holladay
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

Contractor's Representative

CESPA Form 948 (Revised) 001

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7/7/05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: 3B25; 3B26, 3C25, 3C26, 3C31, 3D25, 3D26, 3D31, 3E27, 3E31, 3F31, 3G31 and 3H31….

……**NOTHING FOLLOWS…….**

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

NICKOLAS HELEG-GREZA **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **STAN ADAMS** **SCI UXO/OE SVCS; PM** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7/11/05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: 3B24, 3C24, 3C30, 3D24, 3D30, 3E24, 3E25, 3E26, 3E30, 3F24, 3F25, 3F26, 3F30, 3G24, 3G25, 3G26, 3G29 and 3G30 (18 grids)……**NOTHING FOLLOWS…….**

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

N. Heleg-Greza	**RECEIPT ACKNOWLEDGED:**
NICKOLAS HELEG-GREZA **CESPA OE Site Representative**	**STAN ADAMS** **SCI UXO/OE SVCS; PM** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7**/12/**05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government:

3B23, 3C23, 3C29, 3D22, 3D23, 3D29, 3E22, 3E23, 3E29, 3F22, 3F23, 3F29, 3G22, 3G23 and 3H19.

(15 grids)……**NOTHING FOLLOWS…….**

Prompt correction or compliance with contract specifications is requested. YES/**NO**

ACTION TAKEN:

NICKOLAS HELEG-GREZA **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **STAN ADAMS** **SCI UXO/OE SVCS; PM** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7**/13/**05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: :(20 Grids) 3E18, 3F18, 3G18, 3H18, 3A19, 3B19, 3C19, 3D19, 3E19, 3F19, 3G19, 3B20, 3C20, 3D20, 3B21, 3C21, 3D21, 3E21, 3B22, 3C22…….**NOTHING FOLLOWS…….**

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

N. Heleg-Greza	**RECEIPT ACKNOWLEDGED:**
NICKOLAS HELEG-GREZA **CESPA OE Site Representative**	**STAN ADAMS** **SCI UXO/OE SVCS; PM** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7**/14/**05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: :.(11 Grids) 3A17, 3B17, 3A18, 3B18, 3C18, 3D18, 3E20, 3F20, 3G20, 3F21 and 3G21

……**NOTHING FOLLOWS…….**

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

N. Heleg-Greza

NICKOLAS HELEG-GREZA
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

STAN ADAMS
SCI UXO/OE SVCS; PM
Contractor's Representative

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7**/18/**05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: (15 Grids) 3G5, 3H5, 3F6, 3G6, 3H6, 3E7, 3F7, 3C17, 3D17, 3E17, 3F17, 3G17, 3H17, 3H20, 3H21

……**NOTHING FOLLOWS…….**

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

N. Heleg-Greza

NICKOLAS HELEG-GREZA
CESPA OE Site Representative

RECEIPT ACKNOWLEDGED:

STAN ADAMS
SCI UXO/OE SVCS; PM
Contractor's Representative

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7**/19/**05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the

government: :.(23 Grids) 3F58, 3G58, 3I58, 3J57, 3K57, 3L57, 3M57, 3K54, 3L54, 3M54, 3N54, 3O54, 3K53, 3L53, 3M53,

3O53, 3H52, 3H51, 3I52, 3I51, 3L49, 3J47, 3I45…….**NOTHING FOLLOWS…….**

These grids were overlooked in previous CESPA Form 948 and are verified as having been cleared and Quality Assurance acceptable by the government

Prompt correction or compliance with contract specifications is requested. YES/**NO**

ACTION TAKEN:

NICKOLAS HELEG-GREZA **CESPA OE Site Representative**	**RECEIPT ACKNOWLEDGED:** **STAN ADAMS** **SCI UXO/OE SVCS; PM** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
ORDNANCE AND EXPLOSIVE SECTION
MEMO

To: *SCI UXO/OE Services*	**Date: 7**/20/**05**	**Time:** 1600
Contract Number: DACA09-01-D-0005	**Project Location: East Elliott**	
Task Order: 001		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☐ **Safety Violation**
- ☐ **Safety Comments**
- **X Quality Control**
- ☐ **Other**

Description: The following grids passed a Quality Assurance inspection and are deemed acceptable by the government: :.(28 Grids) 3D8, 3E8, 3C9, 3D9, 3E9, 3F9, 3G9, 3H9, 3F10, 3G10, 3H10, 3F11, 3G11, 3H11, 3E13, 3F13, 3G13, 3H13, 3A14, 3B143C14, 3D14, 3E14, 3F14, 3G14, 3H14, 3A15, 3B15**….NOTHING FOLLOWS……**

Prompt correction or compliance with contract specifications is requested. YES/NO

ACTION TAKEN:

N. Heleg-Greza	**RECEIPT ACKNOWLEDGED:**
NICKOLAS HELEG-GREZA **CESPA OE Site Representative**	**STAN ADAMS** **SCI UXO/OE SVCS; PM** **Contractor's Representative**

CESPA Form 948 (Revised) 000

U.S. ARMY CORPS OF ENGINEERS, LOS ANGELES DISTRICT
MILITARY MUNITIONS SECTION
MEMO

To: *SCI*	**Date:** *2 August 2005*	**Time:**
Contract Number: *DACA09-01-D-0005*	**Project Location:** *East Elliott*	
Task Order: *0001*		

Subject Item(s): (Check all that apply):

- ☐ **Work Plan**
- ☒ **Quality Control**
- ☐ **Safety Violation**
- ☐ **Other**
- ☐ **Safety Comments**

Description: The following grids passed final QA inspection last week: 3B10, 3C10, 3D10, 3E10, 3A11, 3B11, 3C11, 3D11, 3E11, 3A12, 3B12, 3C12, 3D12, 3E12, 3F12, 3G12, 3H12, 3A13, 3B13, 3C13, 3D13// #Grids passing QA: **21//Nothing follows.//**

Prompt correction or compliance with contract specifications is requested. ☐**YES** ☐**NO**

ACTION TAKEN:

Billy J. Allen

B.J. Allen
CESPL Site Representative

RECEIPT ACKNOWLEDGED:

Stanley H. Adams, SUXOS
SCI UXO/OE Services

CESPL Form 948 (Revised) 000

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 28 August 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 001**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	JOHN K. C. "ANDY" ANDREWS
USACE SAFETY SPECIALIST ON SITE:	MR. Billy J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK: Installing grids this week W/NAEVA Geophysics, Inc.

NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK: See informaton listed below-installing grids

TOTAL GRIDS CLEARED TO DATE: **PERCENT COMPLETED:**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE None at this time.

DELIVERABLES AND DATE(S) SUBMITTED

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET
Nothing to note at this time.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	Unknown	**NUMBER GRIDS CLEARED THIS WEEK:**	
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETED:**	
GRIDS QC'D THIS WEEK:		**GRIDS QC'D TO DATE:**	
GRIDS FAILED QC THIS WEEK:		**GRIDS FAILED QC TO DATE:**	
GRIDS PASS QA THIS WEEK:		**GRIDS PASS QA TO DATE:**	
GRIDS FAILED QA THIS WEEK:		**GRIDS FAILED QA TODATE:**	
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS THIS WEEK:		**NUMBER OF DIGS TO DATE:**	
CY OF SOIL SIFTED THIS WEEK:		**CY OF SOIL SIFTED TO DATE:**	
NUMBER OF LIVE OE ITEMS THIS WEEK:		**NUMBER OF LIVE OE ITEMS TO DATE:**	
NUMBER OF INERT OE ITEMS THIS WEEK:		**NUMBER OF INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS THIS WEEK:		**NUMBER OF SMALL-ARMS TO DATE:**	
POUNDS OF SCRAP THIS WEEK:		**POUNDS OF SCRAP TO DATE:**	

SIGNIFICANT COMMENTS: Conducted site-specific training this week to commence operations; located control points to set-up GPS Base Station; commenced installing grids: 120 grids installed this week.

OE RECOVERED DURING WEEK AND DISPOSITION: Four (4) Government "seed items" were located as requested by USACE Safety Representative; Item numbers: CESPL-EE-002; 028; 037; & 015 were located.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: None

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue installing grids; continue site-prep, possibly start brush clearance.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment	N/A	N/A	N/A	N/A	N/A	N/A	

GFE equipment scheduled to be picked up and inventoried on Friday afternoon. Will be reported on next weeks report.

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

None

DEMOLITION MATERIALS USED THIS WEEK:

None

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

N/A

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	8	6		6		20	Mob-in Mon
John K. C. "Andy" Andrews	UXOQCS						0	
George Mackanin, Jr.	SSHO	8	10	10	10	10	48	Mob-in Mon
Daniel M. "Dan" McKinnon	Tech III TmLdr						0	
David F. "Dave" McDonald	Tech III TmLdr	8	10	10	10	10	48	Mob-in Mon
Frank J. Montes	Tech II						0	
Phillip J. "Phil" Hartzell	Tech II						0	
Jonathan A. "Jon" Molnar	Tech II						0	
Justin M. "Alonzo" Alonzo	Tech II						0	
Robert L. "Rob" McGinnis	Tech II			8	10		18	Mob-in Wed
Orion L. Vick	Tech II						0	
Joseph M. "Joe" Mazerac	Tech I						0	
Kevin A. Kirby	Tech I						0	
							0	
Jennifer Mabie	NAEVA	8	10	10	10	10	48	Mob-in Mon
Daniel Hansen	NAEVA	8	10	10	10	10	48	Mob-in Mon
TOTAL HOURS FOR WEEK		40	46	48	56	40	230	

TOTAL HOURS FOR:	**SUXOS**	20
TOTAL HOURS FOR:	**UXOSO**	38
TOTAL HOURS FOR:	**UXOQC**	0
TOTAL HOURS FOR:	**TECH III**	38
TOTAL HOURS FOR:	**TECH II**	18

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	134
SUBCONTRACT HOURS EXPENDED THIS WEEK:	96
CUMULATIVE HOURS EXPENDED TO DATE:	230
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 04 September 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 002**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	JOHN K. C. "ANDY" ANDREWS
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J."BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK: Installing grids again this week W/NAEVA Geophysics, Inc.

NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK: See informaton listed below-installing grids

TOTAL GRIDS CLEARED TO DATE: **PERCENT COMPLETED:**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE None at this time.

DELIVERABLES AND DATE(S) SUBMITTED

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET
Nothing to note at this time.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	Unknown	**NUMBER GRIDS CLEARED THIS WEEK:**	
NUMBER OF GRIDS CLEARED TO DATE:		**PERCENT COMPLETED:**	
GRIDS QC'D THIS WEEK:		**GRIDS QC'D TO DATE:**	
GRIDS FAILED QC THIS WEEK:		**GRIDS FAILED QC TO DATE:**	
GRIDS PASS QA THIS WEEK:		**GRIDS PASS QA TO DATE:**	
GRIDS FAILED QA THIS WEEK:		**GRIDS FAILED QA TODATE:**	
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS THIS WEEK:		**NUMBER OF DIGS TO DATE:**	
CY OF SOIL SIFTED THIS WEEK:		**CY OF SOIL SIFTED TO DATE:**	
NUMBER OF LIVE OE ITEMS THIS WEEK:		**NUMBER OF LIVE OE ITEMS TO DATE:**	
NUMBER OF INERT OE ITEMS THIS WEEK:		**NUMBER OF INERT OE ITEMS TO DATE:**	
NUMBER OF SMALL-ARMS THIS WEEK:		**NUMBER OF SMALL-ARMS TO DATE:**	
POUNDS OF SCRAP THIS WEEK:		**POUNDS OF SCRAP TO DATE:**	

SIGNIFICANT COMMENTS: Conducted site-specific training for new Tech prior to commencing Brush Clearance and other site-prep; brush Clearance later put on-hold indefinitely; continued installing grids, Sub-sectors 1 & 2 completed on Wednesday, Sub-sector 6 completed on Thursday: 405 additional grids installed this week.

OE RECOVERED DURING WEEK AND DISPOSITION: None

SUMMARY OF OE RECOVERED TO DATE BY TYPE: None

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue installing grids; continue site-prep, possibly start brush clearance if authorized; hope to commence Removal Actions.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperbable
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	5 Rad's Refurb.

Government Furnished Equipment (GFE) picked up and inventoried last Friday afternoon.

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

None used on site yet, however SSHO went to Southwest Expl, our vendor, and conducted inventory on explosives they are storing for us. All accounted for.

DEMOLITION MATERIALS USED THIS WEEK:

None

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

N/A

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	6					6	
John K. C. "Andy" Andrews	UXOQCS						0	
George Mackanin, Jr.	SSHO	10	10	10	10		40	
Daniel M. "Dan" McKinnon	Tech III TmLdr						0	
David F. "Dave" McDonald	Tech III TmLdr	10	10	10	10		40	
Frank J. Montes	Tech II						0	
Phillip J. "Phil" Hartzell	Tech II						0	
Jonathan A. "Jon" Molnar	Tech II			8	10		18	Mob-in Mon
Justin M. "Alonzo" Alonzo	Tech II						0	
Robert L. "Rob" McGinnis	Tech II						0	Off-Site
Orion L. Vick	Tech II	10	10	10	10		40	Mob-in Sun
Joseph M. "Joe" Mazerac	Tech I						0	
Kevin A. Kirby	Tech I						0	
David Garey	NAEVA	8	10	10	10		38	Mob-in Mon
Jennifer Mabie	NAEVA	10	10	10	10		40	
Daniel Hansen	NAEVA	10	8				18	Demob-Tues
TOTAL HOURS FOR WEEK		64	58	58	60	0	240	

TOTAL HOURS FOR:	**SUXOS**	26
TOTAL HOURS FOR:	**UXOSO**	78
TOTAL HOURS FOR:	**UXOQC**	0
TOTAL HOURS FOR:	**TECH III**	78
TOTAL HOURS FOR:	**TECH II**	76

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	144
SUBCONTRACT HOURS EXPENDED THIS WEEK:	96
CUMULATIVE HOURS EXPENDED TO DATE:	470
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 11 September 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 003**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	JOHN K. C. "ANDY" ANDREWS
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J."BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK: Will complete Installing grids & try to clear 10 grids

NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK: **14**

TOTAL GRIDS CLEARED TO DATE: **PERCENT COMPLETED** **2%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE Brush Clearance Question

DELIVERABLES AND DATE(S) SUBMITTED

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET
Brush Clearance Question - Will we be able to do any?

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**14**
NUMBER OF GRIDS CLEARED TO DATE:	14	**PERCENT COMPLETED:**	2%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	0
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	0
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	82	**NUMBER OF DIGS TO DATE:**	82
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	0
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	1
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF SCRAP THIS WEEK:	0	**POUNDS OF SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Conducted site-specific training for new Tech; Completed installing grids, all Sub-sectors are now complete; Commenced OE Removal Actions; Licensed Public Land Surveyor (PLS) on-site to QC NAEVA's grids & Control Pts, all checked out correct; NAEVA Demobed on Wed/Thurs; CPR & First Aid Training conducted this week with Red Cr.

OE RECOVERED DURING WEEK AND DISPOSITION: None

SUMMARY OF OE RECOVERED TO DATE BY TYPE: None

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions, possibly do some brush clearing if authorized.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperable
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb.

Government Furnished Equipment (GFE) picked up and inventoried last Friday afternoon.

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

None

DEMOLITION MATERIALS USED THIS WEEK:

None

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

N/A

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON-HOLID.	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	8	10	10	10	10	48	
John K. C. "Andy" Andrews	UXOQCS						0	
George Mackanin, Jr.	SSHO	8	10	10	10	10	48	
Daniel M. "Dan" McKinnon	Tech III TmLdr						0	
David F. "Dave" McDonald	Tech III TmLdr	8	10	10	10	10	48	
Frank J. Montes	Tech II				10	10	20	
Phillip J. "Phil" Hartzell	Tech II						0	
Jonathan A. "Jon" Molnar	Tech II	8	10	10	10	10	48	Mob-in Mon
Justin M. "Alonzo" Alonzo	Tech II						0	
Robert L. "Rob" McGinnis	Tech II	8	10	10			28	Released-Fired
Orion L. Vick	Tech II	8	10	10	10	10	48	Mob-in Sun
Joseph M. "Joe" Mazerac	Tech I						0	
Kevin A. Kirby	Tech I						0	
David Garey	NAEVA	8	10				18	Mob-in Mon
Jennifer Mabie	NAEVA	8	10		5		23	Demob-Wed
							0	Demob-Thur
TOTAL HOURS FOR WEEK		64	80	60	65	60	329	

TOTAL HOURS FOR:	**SUXOS**	74
TOTAL HOURS FOR:	**UXOSO**	126
TOTAL HOURS FOR:	**UXOQC**	0
TOTAL HOURS FOR:	**TECH III**	126
TOTAL HOURS FOR:	**TECH II**	220

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	296
SUBCONTRACT HOURS EXPENDED THIS WEEK:	41
CUMULATIVE HOURS EXPENDED TO DATE:	807
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 18 September 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 004**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	JOHN K. C. "ANDY" ANDREWS
USACE SAFETY SPECIALIST ON SITE:	MR. "DOC" HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:		**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:		**21**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED**	**5%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE Brush Clearance Question

DELIVERABLES AND DATE(S) SUBMITTED

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET
Brush Clearance Question - Will we be able to do any?

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**21**
NUMBER OF GRIDS CLEARED TO DATE:	35	**PERCENT COMPLETED:**	5%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	0
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	0
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	198	**NUMBER OF DIGS TO DATE:**	280
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	1	**NUMBER OF LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	3
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	27	**POUNDS OF OE SCRAP TO DATE:**	27
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions; Picked up water buffalo for demo Ops; Conducted initial Demo Ops this week, coordinated with landfill leadership; Questions arose on sandbags used, they were filled with man-made material rather than sand-advised to use real sandbags in future; Located seed item #CESPL-EE-035 on Friday; Had one Tech II who was "missing" on Monday, located on Monday evening, no excuse and was released (fired) on Tuesday.

OE RECOVERED DURING WEEK AND DISPOSITION: (1) 75mm HE, disposed of by detonation; (1) 75mm APC-empty; (1) 37mm AP-empty

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (1) 75mm HE; (1) 75mm APC-empty; (1) 37mm AP-empty

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions, possibly do some brush clearing if authorized.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperable
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb.

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(1) 19.5 gram Jet Perforator (shaped charge); 3' 80 grain DetCord; 1300' Shocktube lead-in line; (1) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK:

(1) 19.5 gram Jet Perforator; 3' 80 grain DetCord; 1300' Shocktube Lead-in Line; (1) Nonel Detonator

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10		40	
John K. C. "Andy" Andrews	UXOQCS						0	
George Mackanin, Jr.	SSHO	10	10	10	10		40	
Daniel M. "Dan" McKinnon	Tech III TmLdr						0	
David F. "Dave" McDonald	Tech III TmLdr	10	10	10	10		40	
Frank J. Montes	Tech II						0	Miss'g Mon-Fired
Phillip J. "Phil" Hartzell	Tech II						0	
Jonathan A. "Jon" Molnar	Tech II		10	10	10		30	Spr Ankle-Mon
Justin M. "Alonzo" Alonzo	Tech II		10	10	10		30	
Paul Patchett	Tech II	10	10	10	10		40	Mob-in Sun
Orion L. Vick	Tech II	10	10	10	10		40	
Joseph M. "Joe" Mazerac	Tech I						0	
Kevin A. Kirby	Tech I						0	
							0	
							0	
							0	
TOTAL HOURS FOR WEEK		50	70	70	70	0	260	

TOTAL HOURS FOR:	**SUXOS**	114
TOTAL HOURS FOR:	**UXOSO**	166
TOTAL HOURS FOR:	**UXOQC**	0
TOTAL HOURS FOR:	**TECH III**	166
TOTAL HOURS FOR:	**TECH II**	360

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 2 **UXOSO:** 2 **UXOQC:** 0 **UXO TIII:** 2 **UXO TII:** 8

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	268
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	1075
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 25 September 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 005**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD
USACE SAFETY SPECIALIST ON SITE:	MR. "DOC" HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:		**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:		**19**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED**	**8%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE Brush Clearance Question -- Still unresolved

DELIVERABLES AND DATE(S) SUBMITTED

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET
Brush Clearance Question - Will we be able to do any?

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**19**
NUMBER OF GRIDS CLEARED TO DATE:	54	**PERCENT COMPLETED:**	8%
GRIDS QC'D THIS WEEK:	32	**GRIDS QC'D TO DATE:**	32
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	32	**GRIDS PASS QA TO DATE:**	32
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	269	**NUMBER OF DIGS TO DATE:**	549
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	5
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	4	**POUNDS OF OE SCRAP TO DATE:**	31
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions; "New" sandbags on-site as well as a new lightning detector; also rec'd Wet Bulb meter and GPS locator; we had a hiccup this week in relation to QCS - our newly designated UXOQCS used to be a Team Leader and he was assigned to do the QC checks on grids his team had swept. A definate no-no. Situation was resolved when the SUXOS did the QC checks on these grids.

OE RECOVERED DURING WEEK AND DISPOSITION: (1) 75mm APC-empty; (1) 37mm AP-empty; (2) USACE Seed Items

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (1) 75mm HE; (2) 75mm APC-empty; (3) 37mm AP-empty

****Seed Items: (3) CESPL-EE #'s:** 033; 035; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions, possibly do some brush clearing if and when authorized (??).

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperable
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb.
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(1) 19.5 gram Jet Perforator (shaped charge); 3' 80 grain DetCord; 1300' Shocktube lead-in line; (1) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK:

None -- No Demo Ops this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10		40	
David F. "Dave" McDonald	UXOQCS	10	10	10	10		40	
George Mackanin, Jr.	SSHO	10	10	10	10		40	
Daniel M. "Dan" McKinnon	Tech III TmLdr						0	
Jesse Sipult	Tech III TmLdr	10	10	10	10		40	Mob-in Sun
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10		40	Mob-in Sun
Raymond J. "Ray" Fillion	Tech II		8	10	10		28	Mob-in Tue
Jonathan A. "Jon" Molnar	Tech II	10	10				20	Off-steWed/Thur
Paul Patchett	Tech II	10	10	10	10		40	
Orion L. Vick	Tech II	10	10	10	10		40	
	Tech II						0	
	Tech I						0	
	Tech I						0	
							0	
							0	
							0	
TOTAL HOURS FOR WEEK		80	88	80	80	0	328	

TOTAL HOURS FOR:	**SUXOS**	154
TOTAL HOURS FOR:	**UXOSSHO**	206
TOTAL HOURS FOR:	**UXOQCS**	40
TOTAL HOURS FOR:	**TECH III**	206
TOTAL HOURS FOR:	**TECH II**	528

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	344
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	1419
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 02 October 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 006**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:		**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:		**21**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED**	**11%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 4 acres at a later date.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**21**
NUMBER OF GRIDS CLEARED TO DATE:	74	**PERCENT COMPLETED:**	11%
GRIDS QC'D THIS WEEK:	20	**GRIDS QC'D TO DATE:**	52
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	13	**GRIDS PASS QA TO DATE:**	45
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	305	**NUMBER OF DIGS TO DATE:**	854
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS THIS WEEK:	6	**NUMBER OF INERT OE ITEMS TO DATE:**	11
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	37	**POUNDS OF OE SCRAP TO DATE:**	68
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions; Steep incline on some of the grids is slowing production somewhat.

OE RECOVERED DURING WEEK AND DISPOSITION: (2) 75mm APC-empty; (4) 37mm AP-empty; (1) USACE Seed Item

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (1) 75mm HE; (4) 75mm APC-empty; (7) 37mm AP-empty

****Seed Items: (4) CESPL-EE #'s:** 033; 034; 035; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions, possibly do some brush clearing on the approximate 4 acres if and when authorized (??).

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperable
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(1) 19.5 gram Jet Perforator (shaped charge); (3') 80 grain DetCord; (1300') Shocktube lead-in line;
(1) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK:

None -- No Demo Ops this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10		40	
David F. "Dave" McDonald	UXOQCS	10	10	10	10		40	
George Mackanin, Jr.	SSHO	10	10	10	10		40	
	Tech III TmLdr						0	
Jesse Sipult	Tech III TmLdr	10	10	10	10		40	
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10		40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10		40	
	Tech II						0	
Paul Patchett	Tech II	10	10	10	10		40	
Orion L. Vick	Tech II	10	10	10	10		40	
Timothy C "Tim" LeClear	Tech II	10	10	10	10		40	Mob-in Sun
Bryen N. Williams	Tech II	10	10	10	10		40	Mob-in Sun
	Tech I						0	
	Tech I						0	
							0	
							0	
TOTAL HOURS FOR WEEK		100	100	100	100	0	400	

TOTAL HOURS FOR:	**SUXOS**	154
TOTAL HOURS FOR:	**UXOSSHO**	206
TOTAL HOURS FOR:	**UXOQCS**	40
TOTAL HOURS FOR:	**TECH III**	206
TOTAL HOURS FOR:	**TECH II**	528

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	416
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	1835
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 09 October 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 007**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**18**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED 13%**

ON TARGET FOR PROJECT COMPLETION: YES NO
IF NO, EXPLAIN: We're a little bit behind the power curve, need to get the additional Techs and increase the production level.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES NO
IF NO, EXPLAIN: Additional funding will be needed to complete the entire area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 4 to 10 acres at a later date.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**18**
NUMBER OF GRIDS CLEARED TO DATE:	92	**PERCENT COMPLETED:**	13%
GRIDS QC'D THIS WEEK:	26	**GRIDS QC'D TO DATE:**	78
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	33	**GRIDS PASS QA TO DATE:**	78
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	645	**NUMBER OF DIGS TO DATE:**	1,499
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	1
NUMBER OF INERT OE ITEMS THIS WEEK:	3	**NUMBER OF INERT OE ITEMS TO DATE:**	14
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	8	**POUNDS OF OE SCRAP TO DATE:**	76
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions; Steep incline on some of the grids is slowing production somewhat; Received a Decibel Meter on site this week; SDG&E on site Friday checking power poles.

OE RECOVERED DURING WEEK AND DISPOSITION: (0) 75mm APC; (2) 37mm APT-Inert; (1) 37mm APHE-Empty (1) USACE Seed Item. All OE Scrap placed in secure bunker.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (1) 75mm HE; (4) 75mm APC-empty; (7) 37mm AP-empty; (2) 37mm APT-Inert; (1) 37mm APHE-Empty.

****Seed Items: (4) CESPL-EE #'s:** 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions, possibly do some brush clearing on the approximate 4 to 10 acres if and when authorized (??).

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperable
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(1) 19.5 gram Jet Perforator (shaped charge); (3') 80 grain DetCord; (1300') Shocktube lead-in line; (1) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK:

None -- No Demo Ops this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10		40	
David F. "Dave" McDonald	UXOQCS	10	10	10	10		40	
George Mackanin, Jr.	SSHO	10	10	10	10		40	
	Tech III TmLdr						0	
Jesse Sipult	Tech III TmLdr	10	10	10	10		40	
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10		40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10		40	
	Tech II						0	
Paul Patchett	Tech II	10	10	10	10		40	
Orion L. Vick	Tech II	10	10	10	10		40	
Timothy C "Tim" LeClear	Tech II	10	0	0	0		10	Out - Sick
Bryen N. Williams	Tech II	10	10	10	10		40	
	Tech I						0	
	Tech I						0	
							0	
							0	
TOTAL HOURS FOR WEEK		100	90	90	90	0	370	

TOTAL HOURS FOR:	**SUXOS**	194
TOTAL HOURS FOR:	**UXOSSHO**	246
TOTAL HOURS FOR:	**UXOQCS**	80
TOTAL HOURS FOR:	**TECH III**	246
TOTAL HOURS FOR:	**TECH II**	738

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	370
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	2205
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 16 October 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 008**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**13**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED 15%**

ON TARGET FOR PROJECT COMPLETION: YES NO
IF NO, EXPLAIN: We're a little bit behind the power curve, need to get the additional Techs and increase the production level.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES NO
IF NO, EXPLAIN: Additional funding will be needed to complete the entire area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**13**
NUMBER OF GRIDS CLEARED TO DATE:	105	**PERCENT COMPLETED:**	15%
GRIDS QC'D THIS WEEK:	20	**GRIDS QC'D TO DATE:**	98
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	10	**GRIDS PASS QA TO DATE:**	88
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	499	**NUMBER OF DIGS TO DATE:**	1,998
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	1	**NUMBER OF LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	8	**POUNDS OF OE SCRAP TO DATE:**	84
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions; Conducted Demolition operations on Tuesday.

OE RECOVERED DURING WEEK AND DISPOSITION: (1) 75mm APC-T (Inert); (1) 37mm AP-T (Inert); (1) 75mm HE (0) USACE Seed Items. All OE Scrap placed in secure bunker.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (2) 75mm HE; (5) 75mm APC or APC-T (empty/Inert); (10) 37mm AP or AP-T (empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (4) CESPL-EE #'s:** 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions, possibly do some brush clearing on the approximate 10 acres if and when authorized (??).

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT:

(3) 19.5 gram Jet Perforator (shaped charge); (13') 80 grain DetCord; (2000') Shocktube lead-in line; (2) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK:

(2) 19.5 Gram Jet Perforators (shaped charges); (10') 80 grain Det Cord; (1) Nonel Detonator; (700') Shocktube lead-in line.

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10		40	
David F. "Dave" McDonald	UXOQCS	10	10	10	10		40	
George Mackanin, Jr.	SSHO	10	10	10	10		40	
	Tech III TmLdr						0	
Jesse Sipult	Tech III TmLdr	10	10	10	0		30	Court-Friday
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10		40	
Raymond J. "Ray" Fillion	Tech II	0	0	0	0		0	Vacation
	Tech II						0	
Paul Patchett	Tech II	10	10	10	10		40	
Orion L. Vick	Tech II	10	10	10	10		40	
Timothy C "Tim" LeClear	Tech II	10	10	10	10		40	
Bryen N. Williams	Tech II	10	10	10	10		40	
	Tech I						0	
	Tech I						0	
							0	
							0	
TOTAL HOURS FOR WEEK		90	90	90	80	0	350	

TOTAL HOURS FOR:	**SUXOS**	234
TOTAL HOURS FOR:	**UXOSSHO**	286
TOTAL HOURS FOR:	**UXOQCS**	120
TOTAL HOURS FOR:	**TECH III**	276
TOTAL HOURS FOR:	**TECH II**	938

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 2 **UXOSO:** 2 **UXOQC:** 2 **UXO TIII:** 2 **UXO TII:** 10

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	350
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	2555
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 23 October 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 009**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**3**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED 16%**

ON TARGET FOR PROJECT COMPLETION: YES NO
IF NO, EXPLAIN: We're a little bit behind the power curve, need to get the additional Techs and increase the production level.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES NO
IF NO, EXPLAIN: Additional funding will be needed to complete the entire area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**3**
NUMBER OF GRIDS CLEARED TO DATE:	108	**PERCENT COMPLETED:**	16%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	98
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	10	**GRIDS PASS QA TO DATE:**	88
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	77	**NUMBER OF DIGS TO DATE:**	2,075
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	16
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	84
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions as much as possible; progress reduced due to rain; roads and steep slopes are extremely slippery to work or drive on. Were only able to work on Monday and a couple hours on Tuesday. Weather reports called for the remainder of the week to be wet and rainy. Did not get to work any more this week. Rain and wind continued for remainder of the week.

OE RECOVERED DURING WEEK AND DISPOSITION: None recovered this week--Weather delays!!

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (2) 75mm HE; (5) 75mm APC or APC-T (Empty/Inert); (10) 37mm AP or AP-T (Empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (4) CESPL-EE #'s:** 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions as possible, with rain and wet conditions we'll have to play it by ear; possibly do some brush clearing on the approximate 10 acres when authorized.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 12	N/A	N/A	N/A	N/A	N/A	N/A	
MOFB "Bud Lite"	GFE X 1	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(3) 19.5 gram Jet Perforator (shaped charge); (13') 80 grain DetCord; (2000') Shocktube lead-in line; (2) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK:

(2) 19.5 Gram Jet Perforators (shaped charges); (10') 80 grain DetCord; (1) Nonel Detonator; (700') Shocktube Lead-in line.

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	2	0	0		12	
David F. "Dave" McDonald	UXOQCS	10	2	0	0		12	
George Mackanin, Jr.	SSHO	10	2	0	0		12	
Daniel "Dan" McKinnon	Tech III TmLdr	10	2	0	0		12	
Jesse Sipult	Tech III TmLdr	0	2	0	0		2	Sick-Monday
Stephen E. "Steve"Parkerton	Tech II	10	2	0	0		12	
Raymond J. "Ray" Fillion	Tech II	10	2	0	0		12	
Jonathan Molnar	Tech II	10	2	0	0		12	
Paul Patchett	Tech II	10	2	0	0		12	
Orion L. Vick	Tech II	10	2	0	0		12	
Timothy C "Tim" LeClear	Tech II	10	2	0	0		12	
Bryen N. Williams	Tech II	10	2	0	0		12	
Kevin Kirby	Tech I	10	2	0	0		12	
	Tech I						0	
							0	
							0	
TOTAL HOURS FOR WEEK		120	26	0	0	0	146	

TOTAL HOURS FOR:	**SUXOS**	246
TOTAL HOURS FOR:	**UXOSSHO**	298
TOTAL HOURS FOR:	**UXOQCS**	132
TOTAL HOURS FOR:	**TECH III**	290
TOTAL HOURS FOR:	**TECH II**	1034

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	146
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	2701
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 30 October 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 010**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR.
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**15-20**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**19**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED 18%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power curve, inclement weather the past two weeks has severely hampered our production level.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES **NO**

IF NO, EXPLAIN: Additional funding is needed to complete the entire area the USACE wants to clear; in addition, the severe weather over the past two weeks has slowed production considerably.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a date to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**19**
NUMBER OF GRIDS CLEARED TO DATE:	127	**PERCENT COMPLETED:**	18%
GRIDS QC'D THIS WEEK:	8	**GRIDS QC'D TO DATE:**	106
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	88
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	545	**NUMBER OF DIGS TO DATE:**	2,620
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	17
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	3	**POUNDS OF OE SCRAP TO DATE:**	87
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions as much as possible; progress reduced due to rain; roads and steep slopes are extremely slippery to work or drive on. We were able to work only Mon, Tues & Friday. Rain and wind continued for the remainder of the week. A new Miniature Open Front Barricade (MOFB), also known as a "Bud Lite" was delivered to the site from Huntsville on Tues 26 October. Numerous "Hot Rocks" this week.

OE RECOVERED DURING WEEK AND DISPOSITION: (1) 37mm AP-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (2) 75mm HE; (5) 75mm APC or APC-T (Empty/Inert); (11) 37mm AP or AP-T (Empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (5) CESPL-EE #'s:** 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions as possible, with rain and wet conditions we'll have to play it by ear; possibly do some brush clearing on the approximate 10 acres when authorized.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(3) 19.5 gram Jet Perforator (shaped charge); (13') 80 grain DetCord; (2000') Shocktube lead-in line;
(2) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK: No demolition or disposal operations conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	2	0	8	30	
David F. "Dave" McDonald	UXOQCS	10	10	0	0	10	30	
George Mackanin, Jr.	SSHO	10	10	0	0	0	20	
Daniel "Dan" McKinnon	Tech III TmLdr	10	10	0	0	10	30	
Jesse Sipult	Tech III TmLdr	10	10	0	0	0	20	
Stephen E. "Steve"Parkerton	Tech II	10	10	2	0	0	22	
Raymond J. "Ray" Fillion	Tech II	10	10	0	0	10	30	
Jonathan Molnar	Tech II	10	10	0	0	0	20	
Paul Patchett	Tech II	10	10	2	0	0	22	
Orion L. Vick	Tech II	10	0	0	0	0	10	
Timothy C "Tim" LeClear	Tech II	10	10	2	0	10	32	
Bryen N. Williams	Tech II	10	10	0	0	10	30	
Kevin Kirby	Tech I	10	10	0	0	10	30	
Joseph Mazerac	Tech I	0	10	0	0	0	10	
							0	
							0	
TOTAL HOURS FOR WEEK		130	130	8	0	68	336	

TOTAL HOURS FOR:	**SUXOS**	276
TOTAL HOURS FOR:	**UXOSSHO**	318
TOTAL HOURS FOR:	**UXOQCS**	162
TOTAL HOURS FOR:	**TECH III**	340
TOTAL HOURS FOR:	**TECH II/I**	1,240

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	336
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	3,037
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 06 November 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 011**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schoenstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	DAVID F. "DAVE" McDONALD - DEMOBED 041104
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**20-30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**36**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED 24%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are playing catch-up, inclement weather the past two weeks had severely hampered our production level. Made good production this week. If weather holds we should be able to continue improving production levels.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES **NO**

IF NO, EXPLAIN:
Additional funding is being arranged to complete the entire area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**36**
NUMBER OF GRIDS CLEARED TO DATE:	163	**PERCENT COMPLETED:**	24%
GRIDS QC'D THIS WEEK:	22	**GRIDS QC'D TO DATE:**	128
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	16	**GRIDS PASS QA TO DATE:**	104
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	1538	**NUMBER OF DIGS TO DATE:**	4,158
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS THIS WEEK:	5	**NUMBER OF INERT OE ITEMS TO DATE:**	22
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	8	**POUNDS OF OE SCRAP TO DATE:**	95
POUNDS OF NON-OE SCRAP THIS WEEK:	0	**POUNDS OF NON-OE SCRAP TO DATE:**	0

SIGNIFICANT COMMENTS: Continued OE Removal Actions; progress has picked up since the break in the rain; roads and steep slopes are still slippery in some places. At least we were able to work every day this week. Some steep slopes in some grids prevented clearance actions. These NO-GO areas will be detailed on grid maps. All ordnance items recovered this week were inert.

OE RECOVERED DURING WEEK AND DISPOSITION: (2) 37mm AP-T (Inert); (2) 75mm AP-T (Inert); (1) 75mm APC-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (2) 75mm HE; (6) 75mm APC or APC-T (Empty/Inert); (2) 75mm AP or AP-T (Empty/Inert); (13) 37mm AP or AP-T (Empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (7) CESPL-EE #'s:** 026; 032; 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with Removal Actions as possible; Weather dependent -- we'll have to play it by ear; possibly do some brush clearing on the approximate 10 acres when authorized.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(3) 19.5 gram Jet Perforator (shaped charge); (13') 80 grain DetCord; (2000') Shocktube lead-in line; (2) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK: No demolition or disposal operations conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	5	10	10	10	0	35	
David F. "Dave" McDonald	UXOQCS	10	10	0	8	0	28	Demob Thur
George Mackanin, Jr.	SSHO	10	10	10	10	0	40	
Daniel "Dan" McKinnon	Tech III TmLdr	10	10	10	10	0	40	
Jesse Sipult	Tech III TmLdr	0	10	10	10	0	30	Pers.Time: Mon
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10	0	40	
Jonathan Molnar	Tech II	0	10	10	10	0	30	Pers.Time: Mon
Paul Patchett	Tech II	10	10	10	10	0	40	
Orion L. Vick	Tech II	0	0	0	0	0	0	
Timothy C "Tim" LeClear	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Kevin Kirby	Tech I	10	10	10	10	0	40	
Joseph Mazerac	Tech I	10	10	10	10	0	40	
							0	
							0	
TOTAL HOURS FOR WEEK		105	130	120	128	0	483	

TOTAL HOURS FOR:	**SUXOS**	311
TOTAL HOURS FOR:	**UXOSSHO**	358
TOTAL HOURS FOR:	**UXOQCS**	190
TOTAL HOURS FOR:	**TECH III**	410
TOTAL HOURS FOR:	**TECH II/I**	1,550

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	483
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	3,520
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 13 November 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 012**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 - 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**37**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 29%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still playing catch-up, inclement weather the past few weeks has severely hampered our production level. Made good production this week. If weather holds we should be able to continue improving production levels.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**37**
NUMBER OF GRIDS CLEARED TO DATE:	200	**PERCENT COMPLETED:**	29%
GRIDS QC'D THIS WEEK:	59	**GRIDS QC'D TO DATE:**	187
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	104
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	1054	**NUMBER OF DIGS TO DATE:**	5,212
CY OF SOIL SIFTED THIS WEEK:	0	**CY OF SOIL SIFTED TO DATE:**	0
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	2
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	23
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	8	**POUNDS OF OE SCRAP TO DATE:**	103
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: A relatively fresh human corpse was discovered near the project site on Monday 8 NOV. SUXOS notified San Diego County Sheriffs office who in turn notified the San Diego City Police Dept. After securing the site, SUXOS met with the Police & Fire Dept personnel and escorted them to the location of the body. Body removed by law enforcement pers. Continued OE Removal Actions; progress has picked up with the break in the rain;all items recovered this week were inert.

OE RECOVERED DURING WEEK AND DISPOSITION: (1) 75mm APC-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (2) 75mm HE; (7) 75mm APC or APC-T (Empty/Inert); (2) 75mm AP or AP-T (Empty/Inert); (13) 37mm AP or AP-T (Empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (10) CESPL-EE #'s:** 021; 026; 029; 030; 032; 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC/OE Removal Actions as possible.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(3) 19.5 gram Jet Perforator (shaped charge); (13') 80 grain DetCord; (2000') Shocktube lead-in line;
(2) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK: No demolition or disposal operations conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

None on site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
John K.C. "Andy" Andrews	UXOQCS	10	0	10	7	0	27	Demob Friday
George Mackanin, Jr.	SSHO	10	10	10	10	0	40	
Daniel "Dan" McKinnon	Tech III TmLdr	10	10	10	7	0	37	
Jesse Sipult	Tech III TmLdr	10	10	10	10	0	40	
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	7	0	37	
Jonathan Molnar	Tech II	10	10	10	7	0	37	
Paul Patchett	Tech II	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Timothy C "Tim" LeClear	Tech II	10	0	0	0	0	10	Demob Tuesday
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Kevin Kirby	Tech I	10	10	10	7	0	37	
							0	
							0	
TOTAL HOURS FOR WEEK		130	110	120	105	0	465	

TOTAL HOURS FOR:	**SUXOS**	351
TOTAL HOURS FOR:	**UXOSSHO**	398
TOTAL HOURS FOR:	**UXOQCS**	217
TOTAL HOURS FOR:	**TECH III**	487
TOTAL HOURS FOR:	**TECH II/I**	1,831

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	465
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	3,985
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 20 November 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 013**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. DAVID L. "Doc" HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 - 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**29**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 33%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still playing catch-up,
Made good production this week. If weather holds we should be able to continue improving production levels.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**29**
NUMBER OF GRIDS CLEARED TO DATE:	229	**PERCENT COMPLETED:**	33%
GRIDS QC'D THIS WEEK:	22	**GRIDS QC'D TO DATE:**	209
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	104
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	984	**NUMBER OF DIGS TO DATE:**	6,196
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	1	**NUMBER OF LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	24
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	27	**POUNDS OF OE SCRAP TO DATE:**	130
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; had a change-over of UXO Techs this week, Timothy LeClear departed and Earl Mullett mob'd in to replace him; Had 1/2 of one Grid, H-26, to steep to traverse and could not be completed;
Conducted Demo operations on two (2) recovered 75mm HE rnds, one went high order, other empty.
Continued OE Removal Actions; progress has picked up with the break in the rain;all items recovered this week were inert.

OE RECOVERED DURING WEEK AND DISPOSITION: (2) 75mm HE; On disposal, (1) turned out to be Empty.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (3) 75mm HE; (1) 75mm HE (Empty); (7) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (13) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (13) CESPL-EE #'s:**018; 020; 025; 026; 027; 029; 030; 032; 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions as possible.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(5) 19.5 gram Jet Perforators (shaped charges); (19' Feet) 80 grain DetCord; (3000' Feet) Nonel Shocktube lead-in line; (4) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK: (2) Nonel Detonators; (6' Feet) Detonating Cord; (2) 19.5 gram Jet Perforators; (1000' Feet) Nonel Shocktube

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Daniel "Dan" McKinnon	Tech III TmLdr	0	10	10	10	0	30	Dr Appt-Mon
Jesse Sipult	Tech III TmLdr	10	10	10	10	0	40	
Stephen E. "Steve"Parkerton	Tech II	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10	0	40	
Jonathan Molnar	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Kevin Kirby	Tech I	10	10	10	10	0	40	
							0	
							0	
TOTAL HOURS FOR WEEK		110	120	120	120	0	470	

TOTAL HOURS FOR:	**SUXOS**	391
TOTAL HOURS FOR:	**UXOSSHO**	438
TOTAL HOURS FOR:	**UXOQCS**	438
TOTAL HOURS FOR:	**TECH III**	557
TOTAL HOURS FOR:	**TECH II/I**	2,151

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 2 **UXOSO:** 2 **UXOQC:** 2 **UXO TIII:** 4 **UXO TII:** 16

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	470
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	4,455
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 27 November 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 014**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. DAVID L. "Doc" HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK: **12-15 (Holiday week)**

NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK: **15**

TOTAL GRIDS CLEARED TO DATE: **PERCENT COMPLETED:** **36%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still playing catch-up,
Made good production for this short holiday week. If weather holds we should be able to continue improving production levels.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**15**
NUMBER OF GRIDS CLEARED TO DATE:	244	**PERCENT COMPLETED:**	36%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	209
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	104
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	728	**NUMBER OF DIGS TO DATE:**	6,924
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	24
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	1	**POUNDS OF OE SCRAP TO DATE:**	131
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; SDG&E on site Monday caused a work delay; Soil samples picked up by lab courrier; short work-week due to Thanksgiving holiday and deferred holiday; recovered one (1) seed item this week. Tech III Jesse Sipult had to DEMOB this week. Tech II Steve Parkerton promoted to Tech III effective Tuesday 23 November. New tech II, Gerard M. "Bud" Sturm scheduled to MOB to site Sunday 28 November as replacement.

OE RECOVERED DURING WEEK AND DISPOSITION: **None recovered this week.**

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (3) 75mm HE; (1) 75mm HE (Empty); (7) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (13) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (14) CESPL-EE #'s:** 011; 018; 020; 025; 026; 027; 029; 030; 032; 033; 034; 035; 039; 040;

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions as possible.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(5) 19.5 gram Jet Perforators (shaped charges); (19' Feet) 80 grain DetCord; (3000' Feet) Nonel Shocktube lead-in line; (4) Nonel Detonator

DEMOLITION MATERIALS USED THIS WEEK: **None**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED-Holiday	THU-Holiday	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	0	0	0	20	
George Mackanin, Jr.	QCS/SSHO	10	10	0	0	0	20	
Daniel "Dan" McKinnon	Tech III TmLdr	5	10	0	0	0	15	Military Class-Mon
Jesse Sipult	Tech III TmLdr	10	0	0	0	0	10	DEMOB
Stephen E. "Steve"Parkerton	Tech III TmLdr	10	10	0	0	0	20	Promoted - 23 Nov
Raymond J. "Ray" Fillion	Tech II	10	10	0	0	0	20	
Jonathan Molnar	Tech II	5	10	0	0	0	15	Pers.Time-Monday
Paul Patchett	Tech II	10	10	0	0	0	20	
Orion L. Vick	Tech II	10	10	0	0	0	20	
Earl H Mullett	Tech II	10	10	0	0	0	20	
Gerard M. "Bud" Sturm	Tech II							MOB- 28 NOV
Bryen N. Williams	Tech II	10	10	0	0	0	20	
Kevin Kirby	Tech I	10	10	0	0	0	20	
							0	
TOTAL HOURS FOR WEEK		110	110	0	0	0	220	

TOTAL HOURS FOR:	**SUXOS**	411
TOTAL HOURS FOR:	**UXOSSHO**	458
TOTAL HOURS FOR:	**UXOQCS**	458
TOTAL HOURS FOR:	**TECH III**	582
TOTAL HOURS FOR:	**TECH II/I**	2,296

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	220
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	4,675
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 04 December 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 015**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. DAVID L. "Doc" HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**38**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 41%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN: We are still playing catch-up, although we made very good production this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**38**
NUMBER OF GRIDS CLEARED TO DATE:	282	**PERCENT COMPLETED:**	41%
GRIDS QC'D THIS WEEK:	33	**GRIDS QC'D TO DATE:**	242
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	125	**GRIDS PASS QA TO DATE:**	229
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	1202	**NUMBER OF DIGS TO DATE:**	8,126
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	3
NUMBER OF INERT OE ITEMS THIS WEEK:	6	**NUMBER OF INERT OE ITEMS TO DATE:**	30
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	18	**POUNDS OF OE SCRAP TO DATE:**	150
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; UXO Clearance teams really busted hump this week.
Conducted demo operations on one (1) suspected 75mm HE round; turned out to be empty; recovered one (3) seed items this week. Recovered five (5) other empty/inert rounds.
New tech II, Gerard M. "Bud" Sturm MOB'd to site on Sunday 28 November as scheduled.

OE RECOVERED DURING WEEK AND DISPOSITION: **(1) 75mm HE (empty); (1) 75mm APC-T (empty) (4) 37mm APC-T (inert)**

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (3) 75mm HE; (2) 75mm HE (Empty); (8) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (17) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (17) CESPL-EE #'s:** 011; 018; 020; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(6) 19.5 gram Jet Perforators (shaped charges); (22' Feet) 80 grain DetCord; (3500' Feet) Nonel lead-in line (Shock Tube); (5) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **(1) 19.5 gram Jet Perforator; (1) Nonel Detonator (3' feet) 80 grain Det Cord; 500' feet Nonel Lead-in Line (Shock Tube)**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Daniel "Dan" McKinnon	Tech III TmLdr	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10	0	40	
Jonathan Molnar	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	0	10	0	30	Sick - Wed
Gerard M. "Bud" Sturm	Tech II	10	10	10	10	0	40	MOB'd- 28 NOV
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Kevin Kirby	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		120	120	110	120	0	470	

TOTAL HOURS FOR:	**SUXOS**	451
TOTAL HOURS FOR:	**UXOSSHO**	498
TOTAL HOURS FOR:	**UXOQCS**	498
TOTAL HOURS FOR:	**TECH III**	662
TOTAL HOURS FOR:	**TECH II/I**	2,606

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 2.5 **UXOSO:** 2.5 **UXOQC:** 2.5 **UXO TIII:** 2.5 **UXO TII:** 10

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	470
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	5,145
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 11 December 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 016**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BILLY J. "BJ" ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**20 to 25**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**19**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 43%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN: We are still playing catch-up, we made fair production this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	687	**NUMBER GRIDS CLEARED THIS WEEK:**	**19**
NUMBER OF GRIDS CLEARED TO DATE:	301	**PERCENT COMPLETED:**	44%
GRIDS QC'D THIS WEEK:	23	**GRIDS QC'D TO DATE:**	265
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	34	**GRIDS PASS QA TO DATE:**	263
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2734	**NUMBER OF DIGS TO DATE:**	10,860
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	2	**NUMBER OF LIVE OE ITEMS TO DATE:**	5
NUMBER OF INERT OE ITEMS THIS WEEK:	8	**NUMBER OF INERT OE ITEMS TO DATE:**	38
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	26	**POUNDS OF OE SCRAP TO DATE:**	176
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; UXO Clearance teams slowed by weather, "hot" rocks. Conducted demo operations on two (2) live HE items: (1) 75mm HE round; (1) 37mm HE round; recovered two (2) seed items this week. Recovered eight (8) other empty/inert rounds.

OE RECOVERED DURING WEEK AND DISPOSITION: **(1) 75mm HE; (1) 37mm HE; (5) 37mm AP-T (Inert); (3) 75mm APC-T (empty).**

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (4) 75mm HE; (1) 37mm HE; (2) 75mm HE (Empty); (11) 75mm APC/APC-T(Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (22) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (19) CESPL-EE #'s:** 008; 009; 011; 018; 020; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(8) 19.5 gram Jet Perforators (shaped charges); (28' Feet) 80 grain DetCord; (5000' Feet) Nonel lead-in line (Shock Tube); (7) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **(2) 19.5 gram Jet Perforators; (2) Nonel Detonators; (6' feet) 80 grain Det Cord; (1500' feet) Nonel Lead-in Line (Shock Tube).**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Daniel "Dan" McKinnon	Tech III TmLdr	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10	0	40	
Jonathan Molnar	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Gerard M. "Bud" Sturm	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	6.5	6.5	0	0	23	Dr.Apt/FamEmer
Kevin Kirby	Tech I	10	10	10	0	0	30	Sick - Thurs
							0	
TOTAL HOURS FOR WEEK		120	116.5	116.5	100	0	453	

TOTAL HOURS FOR:	**SUXOS**	491
TOTAL HOURS FOR:	**UXOSSHO**	528
TOTAL HOURS FOR:	**UXOQCS**	528
TOTAL HOURS FOR:	**TECH III**	742
TOTAL HOURS FOR:	**TECH II/I**	2,899

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3.5 **UXOSO:** 3.5 **UXOQC:** 3.5 **UXO TIII:** 7 **UXO TII:** 28

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	453
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	5,598
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 18 December 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 017**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. DAVID L. "DOC" HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**31**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 45%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN: We are still playing catch-up, but we made good production this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	726+	**NUMBER GRIDS CLEARED THIS WEEK:**	**31**
NUMBER OF GRIDS CLEARED TO DATE:	332	**PERCENT COMPLETED:**	45%
GRIDS QC'D THIS WEEK:	27	**GRIDS QC'D TO DATE:**	292
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	27	**GRIDS PASS QA TO DATE:**	290
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	1740	**NUMBER OF DIGS TO DATE:**	12,600
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	2	**NUMBER OF LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	14	**POUNDS OF OE SCRAP TO DATE:**	190
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; NAEVA on-site to install additional grids on North and East sides. Conducted demo operations on two (2) live HE items: (1) 75mm HE round; (1) 37mm HE round; recovered three (3) seed items this week; two were double-stacked in one excavation in Grid J-40. Recovered two (2) other empty/inert rounds.

OE RECOVERED DURING WEEK AND DISPOSITION: **(1) 75mm HE; (1) 37mm HE; (1) 37mm AP-T (Inert); (1) 75mm APC-T (empty).**

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (5) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (12) 75mm APC/APC-T(Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (23) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (19) CESPL-EE #'s:** 008; 009; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(10) 19.5 gram Jet Perforators (shaped charges); (38' Feet) 80 grain DetCord; (5500' Feet) Nonel lead-in line (Shock Tube); (8) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **(2) 19.5 gram Jet Perforators; (1) Nonel Detonators; (10' feet) 80 grain Det Cord; (500' feet) Nonel Lead-in Line (Shock Tube).**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	0	10	10	10	0	30	Sick - Mon
Daniel "Dan" McKinnon	Tech III TmLdr	10	10	10	0	0	30	Dr's Appt -Fri
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	0	0	30	Dr's Appt -Fri
Jonathan Molnar	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	0	0	30	Dr's Appt -Fri
Gerard M. "Bud" Sturm	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Kevin Kirby	Tech I	10	10	10	10	0	40	
Jennifer Mabie	NAEVA	10	6				16	
Ben Dameron	NAEVA	10	6				16	
TOTAL HOURS FOR WEEK		130	132	120	90	0	472	

TOTAL HOURS FOR:	**SUXOS**	531
TOTAL HOURS FOR:	**UXOSSHO**	558
TOTAL HOURS FOR:	**UXOQCS**	558
TOTAL HOURS FOR:	**TECH III**	812
TOTAL HOURS FOR:	**TECH II/I**	3,199

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 2.5 **UXOSO:** 2.5 **UXOQC:** 2.5 **UXO TIII:** 2.5 **UXO TII/I:** 15

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	472
SUBCONTRACT HOURS EXPENDED THIS WEEK:	32
CUMULATIVE HOURS EXPENDED TO DATE:	6,102
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 25 December 2004
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 018**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**12 to 15 (short week)**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**13**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 46%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN: We are still playing catch-up, we made fair production for a short week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- Apparently we are going to be able to clear approximately 10 acres at a later date. This date is yet to be determined.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: Inclement weather challenges.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**13**
NUMBER OF GRIDS CLEARED TO DATE:	345	**PERCENT COMPLETED:**	46%
GRIDS QC'D THIS WEEK:	35	**GRIDS QC'D TO DATE:**	327
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	13	**GRIDS PASS QA TO DATE:**	305
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	507	**NUMBER OF DIGS TO DATE:**	13,107
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	40
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	3	**POUNDS OF OE SCRAP TO DATE:**	193
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; NAEVA completed on-site installation of additional grids on North and East sides late last week. This was a short week due to Techs going home for Christmas Holiday.

OE RECOVERED DURING WEEK AND DISPOSITION: **No ordnance items recovered this week.**

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (5) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (12) 75mm APC/APC-T(Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (23) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (19) CESPL-EE #'s:** 008; 009; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(10) 19.5 gram Jet Perforators (shaped charges); (38' Feet) 80 grain DetCord; (5500' Feet) Nonel lead-in line (Shock Tube); (8) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **No explosive demolition operations conducted this week.**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU-Def'd Hol.	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	0	0	30	
George Mackanin, Jr.	QCS/SSHO	10	10	10	0	0	30	
Daniel "Dan" McKinnon	Tech III TmLdr	0	0	10	0	0	10	Sick: Mon/Tues
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	0	0	30	
Raymond J. "Ray" Fillion	Tech II	10	10	10	0	0	30	
Jonathan Molnar	Tech II	0	0	0	0	0	0	DEMOBED
Paul Patchett	Tech II	10	10	10	0	0	30	
Orion L. Vick	Tech II	10	10	10	0	0	30	
Earl H Mullett	Tech II	10	10	0	0	0	20	Sick Wed
Gerard M. "Bud" Sturm	Tech II	0	0	0	0	0	0	Christmas Leave
Bryen N. Williams	Tech II	10	10	10	0	0	30	
Kevin Kirby	Tech I	0	0	0	0	0	0	DEMOBED
		0	0	0	0	0	0	
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		80	80	80	0	0	240	

TOTAL HOURS FOR:	**SUXOS**	561
TOTAL HOURS FOR:	**UXOSSHO**	588
TOTAL HOURS FOR:	**UXOQCS**	588
TOTAL HOURS FOR:	**TECH III**	862
TOTAL HOURS FOR:	**TECH II/I**	3,339

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	240
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	6,342
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 01 January 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 019**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**6**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 47%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are again behind the power-curve due to weather related delays, we were able to get into the grids only on Monday this past week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- We were able to do some limited brush clearance in two grids during the week.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**06**
NUMBER OF GRIDS CLEARED TO DATE:	351	**PERCENT COMPLETED:**	47%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	337
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	32	**GRIDS PASS QA TO DATE:**	337
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	208	**NUMBER OF DIGS TO DATE:**	13,315
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	41
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	7	**POUNDS OF OE SCRAP TO DATE:**	200
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continued OE/MEC Removal Actions; Almost insignificant progress attained this week due to heavy rain showers in the region from Monday evening through Wednesday. No work was attempted on Thursday due to impassable roads/terrain into the project site from the above mentioned heavy rains. Sunshine and breezes on Thursday, Friday and over the weekend will hopefully dry the area up a bit.

OE RECOVERED DURING WEEK AND DISPOSITION: **One (1) 75mm APC-T (Empty)**

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (5) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (13) 75mm APC/APC-T(Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (23) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (19) CESPL-EE #'s:** 008; 009; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions & limited brush removal.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(10) 19.5 gram Jet Perforators (shaped charges); (38' Feet) 80 grain DetCord; (5500' Feet) Nonel lead-in line (Shock Tube); (8) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **No explosive demolition operations conducted this week.**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	2	2	2	0	16	
George Mackanin, Jr.	QCS/SSHO	10	0	0	0	0	10	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	0	0	0	0	10	
Orion L. Vick	Tech III TmLdr	0	0	0	0	0	0	Home Leave
Raymond J. "Ray" Fillion	Tech II	10	0	0	0	0	10	
James L. "Jim" Rossi	Tech II	10	0	0	0	0	10	
Paul Patchett	Tech II	10	0	0	0	0	10	
Larry T. Finan	Tech II	0	0	0	0	0	0	Mob 2 Jan
Earl H Mullett	Tech II	10	0	0	0	0	10	
Gerard M. "Bud" Sturm	Tech II	10	0	0	0	0	10	
Bryen N. Williams	Tech II	10	0	0	0	0	10	
Timothy W. "Tim" Wilson	Tech II	0	0	0	0	0	0	Mob 10 Jan
		0	0	0	0	0	0	
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		90	2	2	2	0	96	

TOTAL HOURS FOR:	**SUXOS**	577
TOTAL HOURS FOR:	**UXOSSHO**	598
TOTAL HOURS FOR:	**UXOQCS**	598
TOTAL HOURS FOR:	**TECH III**	872
TOTAL HOURS FOR:	**TECH II/I**	3,399

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	96
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	6,438
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 08 January 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION:CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 020**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**6**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 48%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are again behind the power-curve due to weather related delays, we were able to get into the grid only on Thursday this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: Brush Clearance Question -- We were able to do some limited brush clearance a few weeks ago.

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've only been able to work two days in the past two weeks.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**06**
NUMBER OF GRIDS CLEARED TO DATE:	357	**PERCENT COMPLETED:**	48%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	337
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	337
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	340	**NUMBER OF DIGS TO DATE:**	13,655
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	42
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	6	**POUNDS OF OE SCRAP TO DATE:**	206
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Tried to continue OE/MEC Removal Actions; Almost insignificant progress attained this week due to rain showers in the region from Saturday evening through Wednesday. No work was attempted before Thursday due to impassable roads/terrain into the project site from the above mentioned heavy rains. Sunshine and breezes are needed to help dry out the area a bit.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 75mm APC-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (5) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (14) 75mm APC/APC-T(Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (23) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).
****Seed Items: (20) CESPL-EE #'s:** 003; 008; 009; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions & limited brush removal.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT
(10) 19.5 gram Jet Perforators (shaped charges); (38' Feet) 80 grain DetCord; (5500' Feet) Nonel lead-in line (Shock Tube); (8) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **No explosive demolition operations conducted this week.**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:
No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	2	2	1	10	0	15	
George Mackanin, Jr.	QCS/SSHO	2	0	0	10	0	12	
Stephen E. "Steve" Parkerton	Tech III TmLdr	2	0	0	10	0	12	
Orion L. Vick	Tech III TmLdr	2	0	0	10	0	12	
Raymond J. "Ray" Fillion	Tech II	2	0	0	10	0	12	
James L. "Jim" Rossi	Tech II	2	0	0	10	0	12	
Paul Patchett	Tech II	2	0	0	10	0	12	
Larry T. Finan	Tech II	2	0	0	10	0	12	
Earl H Mullett	Tech II	2	0	0	0	0	2	Pers Time-Thur
Gerard M. "Bud" Sturm	Tech II	2	0	0	10	0	12	
Bryen N. Williams	Tech II	2	0	0	10	0	12	
Timothy W. "Tim" Wilson	Tech II	0	0	0	0	0	0	Mob 10 Jan
Justin M. Alonzo	Tech II	0	0	0	0	0	0	MOB 16 Jan
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		22	2	1	100	0	125	

TOTAL HOURS FOR:	**SUXOS**	592
TOTAL HOURS FOR:	**UXOSSHO**	610
TOTAL HOURS FOR:	**UXOQCS**	610
TOTAL HOURS FOR:	**TECH III**	896
TOTAL HOURS FOR:	**TECH II/I**	3,473

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	125
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE:	6,438
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 15 January 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 021**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**20 to 30 (Rain?)**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**27**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 51%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are again behind the power-curve due to weather related delays, we were able to get into the grid on Wednesday; Thursday & Friday this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've luckily seen a break in the weather this week and were able to work three days in the grid.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**27**
NUMBER OF GRIDS CLEARED TO DATE:	384	**PERCENT COMPLETED:**	51%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	337
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	337
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	1553	**NUMBER OF DIGS TO DATE:**	15,208
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	7
NUMBER OF INERT OE ITEMS THIS WEEK:	9	**NUMBER OF INERT OE ITEMS TO DATE:**	53
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	24	**POUNDS OF OE SCRAP TO DATE:**	230
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions; Fairly good progress attained this week despite the almost continuous rain showers in the region from late last week through the weekend. No work was attempted before Wednesday due to impassable roads/terrain into the project site. Sunshine and breezes helped to dry out the area by Wednesday so work could commence.

OE RECOVERED DURING WEEK AND DISPOSITION: Nine (9) 37mm APC-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (5) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (15) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (9) 37mm APC/APC-T (Empty/Inert); (24) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty).

****Seed Items: (25) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions & limited brush removal.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(10) 19.5 gram Jet Perforators (shaped charges); (38' Feet) 80 grain DetCord; (5500' Feet) Nonel lead-in line (Shock Tube); (8) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: **No explosive demolition operations conducted this week.**

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	0	10	10	10	30	
George Mackanin, Jr.	QCS/SSHO	0	0	10	10	10	30	
Stephen E. "Steve" Parkerton	Tech III TmLdr	0	0	10	10	10	30	
Orion L. Vick	Tech III TmLdr	0	0	10	10	10	30	
Raymond J. "Ray" Fillion	Tech II	0	0	10	10	10	30	
James L. "Jim" Rossi	Tech II	0	0	10	10	10	30	
Paul Patchett	Tech II	0	0	10	10	10	30	
Larry T. Finan	Tech II	0	0	10	10	10	30	
Earl H Mullett	Tech II	0	0	10	10	10	30	
Gerard M. "Bud" Sturm	Tech II	0	0	0	0	0	0	Demobed
Bryen N. Williams	Tech II	0	0	10	10	10	30	
Timothy W. "Tim" Wilson	Tech II	0	0	10	10	0	20	Pers.Time Fri
Justin M. Alonzo	Tech II	0	0	0	0	0	0	REMOB 16 Jan
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		0	0	110	110	100	320	

TOTAL HOURS FOR:	**SUXOS**	622
TOTAL HOURS FOR:	**UXOSSHO**	625
TOTAL HOURS FOR:	**UXOQCS**	625
TOTAL HOURS FOR:	**TECH III**	956
TOTAL HOURS FOR:	**TECH II/I**	3,673

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	320
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	6,758
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 22 January 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 022**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**31**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 55%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays, we were able to get a good week in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've luckily seen a break in the weather lately and were able to work the full week for a change.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**31**
NUMBER OF GRIDS CLEARED TO DATE:	415	**PERCENT COMPLETED:**	55%
GRIDS QC'D THIS WEEK:	43	**GRIDS QC'D TO DATE:**	380
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	23	**GRIDS PASS QA TO DATE:**	360
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,075	**NUMBER OF DIGS TO DATE:**	17,283
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	4	**NUMBER OF LIVE OE ITEMS TO DATE:**	11
NUMBER OF INERT OE ITEMS THIS WEEK:	8	**NUMBER OF INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	11	**POUNDS OF OE SCRAP TO DATE:**	241
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; Fairly good progress attained this week. Conducted demo operations on Tuesday. Progress slowed somewhat due to brush-clearing and some thick brush in the grids.

OE RECOVERED DURING WEEK AND DISPOSITION: Four (4) 75mm HE; One (1) 75mm APC-T (Inert); One (1) 37mm HE (Empty) & Six (6) 37mm APC-T (Inert).

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (9) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (16) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (24) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (25) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions & limited brush removal.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(15) 19.5 gram Jet Perforators (shaped charges); (47' Feet) 80 grain DetCord; (6500' Feet) Nonel lead-in line (Shock Tube); (11) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: (5) 19.5 gram Jet Perforators; (9' Feet) 80 grain DetCord; (1,000' Feet) Shock Tube; (3) Nonel Detonators

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	0	10	10	10	0	30	Pers.Time Mon
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Larry T. Finan	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	0	10	10	10	0	30	Dental-Mon
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		100	120	120	120	0	460	

TOTAL HOURS FOR:	**SUXOS**	662
TOTAL HOURS FOR:	**UXOSSHO**	645
TOTAL HOURS FOR:	**UXOQCS**	645
TOTAL HOURS FOR:	**TECH III**	1036
TOTAL HOURS FOR:	**TECH II/I**	3,973

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3 **UXOSO:** 3 **UXOQC:** 3 **UXO TIII:** 6 **UXO TII/I:** 18

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	460
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	7,218
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 29 January 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 023**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**35**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 60%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays, However, we were able to get a good week in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've luckily seen a break in the weather lately and we have been able to work the full week.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**35**
NUMBER OF GRIDS CLEARED TO DATE:	450	**PERCENT COMPLETED:**	60%
GRIDS QC'D THIS WEEK:	34	**GRIDS QC'D TO DATE:**	414
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	17	**GRIDS PASS QA TO DATE:**	377
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,430	**NUMBER OF DIGS TO DATE:**	19,713
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	1	**NUMBER OF LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	61
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	5	**POUNDS OF OE SCRAP TO DATE:**	246
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; GOOD progress attained this week. Conducted demo operations on Monday. Progress slowed somewhat due to brush-clearing and some thick brush in the grids.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 75mm HE

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (10) 75mm HE; (2) 37mm HE; (2) 75mm HE (Empty); (16) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (24) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (25) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions & limited brush removal.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	4 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(17) 19.5 gram Jet Perforators (shaped charges); (53' Feet) 80 grain DetCord; (7000' Feet) Nonel lead-in line (Shock Tube); (12) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: (2) 19.5 gram Jet Perforators; (6' Feet) 80 grain DetCord; (500' Feet) Shock Tube; (1) Nonel Detonators

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	0	0	30	Sick-Thursday
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Larry T. Finan	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	0	10	10	10	0	30	Sick - Monday
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		110	120	120	110	0	460	

TOTAL HOURS FOR:	**SUXOS**	702
TOTAL HOURS FOR:	**UXOSSHO**	665
TOTAL HOURS FOR:	**UXOQCS**	665
TOTAL HOURS FOR:	**TECH III**	1116
TOTAL HOURS FOR:	**TECH II/I**	4,273

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 2.5 **UXOSO:** 2.5 **UXOQC:** 2.5 **UXO TIII:** 2.5 **UXO TII/I:** 10

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	460
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	7,678
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 05 February 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 024**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**39**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 65%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays, However, we were able to get a good week in the grids again this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've luckily seen a break in the weather lately and we have been able to work full-weeks the past few weeks.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**35**
NUMBER OF GRIDS CLEARED TO DATE:	489	**PERCENT COMPLETED:**	65%
GRIDS QC'D THIS WEEK:	65	**GRIDS QC'D TO DATE:**	479
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	377
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,282	**NUMBER OF DIGS TO DATE:**	21,995
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	12
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	63
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	10	**POUNDS OF OE SCRAP TO DATE:**	256
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; Excellent progress attained this week. Progress slowed somewhat due to brush-clearing and some thick brush in the eastern (wash area) side of the grids. (ravine area of Sub-sector 2).

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 75mm HE (Empty) & 0ne (1) 37mm AP-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (10) 75mm HE; (2) 37mm HE; (3) 75mm HE (Empty); (16) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (25) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (25) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions & continue limited brush removal as needed/necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	7 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
SUV	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(17) 19.5 gram Jet Perforators (shaped charges); (53' Feet) 80 grain DetCord; (7000' Feet) Nonel lead-in line (Shock Tube); (12) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: None - No explosive operations this week.

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	10	0	40	
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Larry T. Finan	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	0	0	30	Dentist - Thur
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
		0	0	0	0	0	0	
TOTAL HOURS FOR WEEK		120	120	120	110	0	470	

TOTAL HOURS FOR:	**SUXOS**	742
TOTAL HOURS FOR:	**UXOSSHO**	685
TOTAL HOURS FOR:	**UXOQCS**	685
TOTAL HOURS FOR:	**TECH III**	1196
TOTAL HOURS FOR:	**TECH II/I**	4,583

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	470
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	8,148
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 12 February 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 025**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**25**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 69%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays, However, we were able to get a good week in the grids again this week in addition to conducting explosive demolition operations.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've luckily seen a break in the weather lately and we have been able to work full-weeks the past few weeks.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**25**
NUMBER OF GRIDS CLEARED TO DATE:	516	**PERCENT COMPLETED:**	69%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	479
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	99	**GRIDS PASS QA TO DATE:**	476
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,074	**NUMBER OF DIGS TO DATE:**	24,069
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	6	**NUMBER OF LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS THIS WEEK:	6	**NUMBER OF INERT OE ITEMS TO DATE:**	69
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	19	**POUNDS OF OE SCRAP TO DATE:**	276
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; Good progress attained this week. Progress slowed somewhat due to steep terrain; numerous "hot rocks" and tall grass from all the rain earlier this year.

OE RECOVERED DURING WEEK AND DISPOSITION: (All listed items disposed of or vented as needed) Five (5) 75mm HE; 0ne (1) 37mm HE; Three (3) 37mm AP-T (Inert); Two (2) 75mm HE (Empty); One (1) 75mm APC-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (15) 75mm HE; (3) 37mm HE; (5) 75mm HE (Empty); (17) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (28) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (26) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 016; 018; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	7 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators (shaped charges); (86' Feet) 80 grain DetCord; (10,000' Feet) Nonel lead-in line (Shock Tube); (18) Nonel Detonators

DEMOLITION MATERIALS USED THIS WEEK: (9) Jet Perforators; (33') Det Cord; (3000') Shock-Tube; (6) Detonators

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
Raymond J. "Ray" Fillion	Tech II	10	10	10	0	0	30	Sk Thur/DemobFri
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	0	10	0	30	Sick - Wed
Larry T. Finan	Tech II	10	10	0	10	0	30	Sick - Wed
Earl H Mullett	Tech II	10	10	0	0	0	20	Sick - Wed
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	0	10	0	10	0	20	PersTime&Sick
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Michael H. McClung	Tech II	0	0	0	0	0	0	MOB - Monday
TOTAL HOURS FOR WEEK		110	120	80	100	0	410	

TOTAL HOURS FOR:	**SUXOS**	782
TOTAL HOURS FOR:	**UXOSSHO**	705
TOTAL HOURS FOR:	**UXOQCS**	705
TOTAL HOURS FOR:	**TECH III**	1276
TOTAL HOURS FOR:	**TECH II/I**	4,833

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 5 **UXOSO:** 5 **UXOQC:** 5 **UXO TIII:** 10 **UXO TII/I:** 20

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	410
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	8,558
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 19 February 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 026**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. JOE VANN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**37**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 74%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays, However, we were able to get a good week in the grids again this week in addition to conducting explosive demolition operations.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:
Additional funding has been arranged to complete the area the USACE wants to clear.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've seen some more rain this week but thankfully it did not hinder production too much; we have been able to work the full week.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**37**
NUMBER OF GRIDS CLEARED TO DATE:	553	**PERCENT COMPLETED:**	74%
GRIDS QC'D THIS WEEK:	34	**GRIDS QC'D TO DATE:**	513
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	34	**GRIDS PASS QA TO DATE:**	510
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,199	**NUMBER OF DIGS TO DATE:**	26,268
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS THIS WEEK:	7	**NUMBER OF INERT OE ITEMS TO DATE:**	76
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	15	**POUNDS OF OE SCRAP TO DATE:**	291
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; Good progress attained this week. A bit of light rain this week, rain expected over the long holiday weekend. SDG&E contractors in the area this week doing concrete work on new power line towers; large cement trucks rutted the access road. Also a biologist working for the Sycamore landfill made arrangements to be in the area in future doing a survey on the "Quino Checkerspot Butterfly".

OE RECOVERED DURING WEEK AND DISPOSITION: (All listed items disposed of or vented as needed) Three (3) 75mm HE (Empty); 0ne (1) 75mm APC-T (Inert); Three (3) 37mm AP-T (Inert).

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (15) 75mm HE; (3) 37mm HE; (8) 75mm HE (Empty); (18) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (31) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (31) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 013; 016; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044 & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (12,500' Feet) Nonel lead-in line (Shock Tube); (22) Nonel Detonators; (03) 1 lb. Pentolite Boosters; (01)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (06') Det Cord; (2,500') Shock-Tube; (4) Detonators (01) Shock-Tube Bunch Blocks; (03) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
James L. "Jim" Rossi	Tech II	10	10	10	0	0	30	Pers Time-Thur
Paul Patchett	Tech II	10	10	10	10	0	40	
Larry T. Finan	Tech II	10	10	10	0	0	30	Pers Time-Thur
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Michael H. McClung	Tech II	0	10	10	10	0	30	MOB'd-Monday
TOTAL HOURS FOR WEEK		110	120	120	100	0	450	

TOTAL HOURS FOR:	**SUXOS**	822
TOTAL HOURS FOR:	**UXOSSHO**	725
TOTAL HOURS FOR:	**UXOQCS**	725
TOTAL HOURS FOR:	**TECH III**	1356
TOTAL HOURS FOR:	**TECH II/I**	5,123

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 4 **UXOSO:** 4 **UXOQC:** 4 **UXO TIII:** 4 **UXO TII/I:** 14

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	450
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	9,008
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 26 February 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 027**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. JOE VANN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 30**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**18**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 76%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays; we were able to get only two days of production in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES **NO**

IF NO, EXPLAIN:
Additional funding had been arranged to complete the area the USACE wants to clear, however, due to weather delays we are short funds.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. We've seen some more heavy rain this past week that significantly hindered production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**18**
NUMBER OF GRIDS CLEARED TO DATE:	571	**PERCENT COMPLETED:**	76%
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	513
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	510
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	932	**NUMBER OF DIGS TO DATE:**	27,200
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	77
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	1	**POUNDS OF OE SCRAP TO DATE:**	292
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; POOR progress attained this week due to heavy rains. SDG&E contractors expected in the area next week. Also a biologist working for the Sycamore landfill has made arrangements to be in the area periodically, weather permitting, to do a survey on the "Quino Checkerspot Butterfly" as well as other species.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 37mm AP-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (15) 75mm HE; (3) 37mm HE; (8) 75mm HE (Empty); (18) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (32) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (31) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 013; 016; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044 & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (12,500' Feet) Nonel lead-in line (Shock Tube); (22) Nonel Detonators; (03) 1 lb. Pentolite Boosters; (01)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (None) (0) Jet Perforators; (00') Det Cord; (000') Shock-Tube; (00) Detonators (00) Shock-Tube Bunch Blocks; (00) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON-Holiday	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	10	10	10	0	30	Pers Time-Friday
George Mackanin, Jr.	QCS/SSHO	0	4	2	10	0	16	
Stephen E. "Steve" Parkerton	Tech III TmLdr	0	4	2	10	0	16	Pers Time-Friday
Orion L. Vick	Tech III TmLdr	0	4	2	10	0	16	
James L. "Jim" Rossi	Tech II	0	4	2	10	0	16	
Paul Patchett	Tech II	0	4	2	10	0	16	Pers Time-Friday
Larry T. Finan	Tech II	0	4	2	10	0	16	
Earl H Mullett	Tech II	0	4	2	10	0	16	Pers Time-Friday
Bryen N. Williams	Tech II	0	4	2	10	0	16	
Timothy W. "Tim" Wilson	Tech II	0	4	2	10	0	16	Pers Time-Friday
Justin M. Alonzo	Tech II	0	4	2	10	0	16	Pers Time-Friday
Michael H. McClung	Tech II	0	4	2	10	0	16	
TOTAL HOURS FOR WEEK		0	54	32	120	0	206	

TOTAL HOURS FOR:	**SUXOS**	852
TOTAL HOURS FOR:	**UXOSSHO**	733
TOTAL HOURS FOR:	**UXOQCS**	733
TOTAL HOURS FOR:	**TECH III**	1388
TOTAL HOURS FOR:	**TECH II/I**	5,251

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	206
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	9,214
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 05 March 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 028**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. JOE VANN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**42**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 82%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We are still behind the power-curve due to weather related delays; but we made significant progress this week. Four days of great production in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES **NO**

IF NO, EXPLAIN:
Additional funding had been arranged to complete the area the USACE wants to clear, however, due to weather delays we are short funds.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather challenges continue to be an issue. Previous heavy rains have significantly hindered production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**42**
NUMBER OF GRIDS CLEARED TO DATE:	613	**PERCENT COMPLETED:**	82%
GRIDS QC'D THIS WEEK:	88	**GRIDS QC'D TO DATE:**	600
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	88	**GRIDS PASS QA TO DATE:**	600
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,374	**NUMBER OF DIGS TO DATE:**	29,574
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	18
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	78
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	3	**POUNDS OF OE SCRAP TO DATE:**	295
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions and limited brush removal; Significant progress attained this week. SDG&E contractors in the area throughout the week; so far, has not hindered progress. Biologist working for the Sycamore Landfill has been in the area periodically, conducting a survey on the "Quino Checkerspot Butterfly". So far, the biologist's survey actions has not hindered progress.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 37mm AP-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (15) 75mm HE; (3) 37mm HE; (8) 75mm HE (Empty); (18) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (33) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (33) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 012; 013; 016; 017; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044 & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (12,500' Feet) Nonel lead-in line (Shock Tube); (22) Nonel Detonators; (03) 1 lb. Pentolite Boosters; (01)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (None) (0) Jet Perforators; (00') Det Cord; (000') Shock-Tube; (00) Detonators (00) Shock-Tube Bunch Blocks; (00) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
James L. "Jim" Rossi	Tech II	10	0	10	10	0	30	Sick-Tuesday
Paul Patchett	Tech II	10	10	10	10	0	40	
Larry T. Finan	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	0	10	10	10	0	30	Sick-Monday
Michael H. McClung	Tech II	10	10	10	10	0	40	
TOTAL HOURS FOR WEEK		110	110	120	120	0	460	

TOTAL HOURS FOR:	**SUXOS**	892
TOTAL HOURS FOR:	**UXOSSHO**	753
TOTAL HOURS FOR:	**UXOQCS**	753
TOTAL HOURS FOR:	**TECH III**	1468
TOTAL HOURS FOR:	**TECH II/I**	5,551

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	460
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	9,674
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 12 March 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 029**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. JOE VANN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**33**
TOTAL GRIDS CLEARED TO DATE:	**PERCENT COMPLETED: 86%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We're still somewhat behind the power-curve due to weather related delays; but have made significant progress this week. Four days of great production by the techs in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES **NO**

IF NO, EXPLAIN:
Additional funding had been arranged to complete the area the USACE wants to clear, however, due to weather delays we are short funds.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather continues to be an issue. Previous heavy rains have significantly hindered production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**33**
NUMBER OF GRIDS CLEARED TO DATE:	646	**PERCENT COMPLETED:**	86%
GRIDS QC'D THIS WEEK:	27	**GRIDS QC'D TO DATE:**	627
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	15	**GRIDS PASS QA TO DATE:**	615
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,252	**NUMBER OF DIGS TO DATE:**	31,826
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	2	**NUMBER OF LIVE OE ITEMS TO DATE:**	20
NUMBER OF INERT OE ITEMS THIS WEEK:	7	**NUMBER OF INERT OE ITEMS TO DATE:**	85
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	14	**POUNDS OF OE SCRAP TO DATE:**	309
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions; Significant progress attained this week. SDG&E contractors in the area throughout the week; so far, has not hindered progress. Biologist working for the Sycamore Landfill has been in the area periodically, conducting a survey on the "Quino Checkerspot Butterfly". So far, the biologist's survey actions have not hindered progress. Numerous rattlesnakes have been seen lately; teams wearing snake-chaps as precaution. SDG&E has informed us they will be using helicopters to string wire-rope for new power-transmission lines to the new towers during the week of 21 March. We will collectively coordinate and adjust schedule to minimise impact for either party.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 37mm HE; One (1) 75mm HE; Four (4) 37mm AP-T (Inert); Two (2) 75mm HE (Empty); One (1) 75mm APC-T (Inert). All HE was destroyed by detonation; All Inert/Empty OE placed in secure storage area.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (16) 75mm HE; (4) 37mm HE; (10) 75mm HE (Empty); (19) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (37) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (33) CESPL-EE #'s:** 003; 004; 008; 009; 010; 011; 012; 013; 016; 017; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044 & one (1) with an illegible number -- ??

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (14,000' Feet) Nonel lead-in line (Shock Tube); (26) Nonel Detonators; (06) 1 lb. Pentolite Boosters; (02)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (00' feet) Det Cord; (1,500' feet) Shock-Tube; (04) Detonators; (01) Shock-Tube Bunch Blocks; (03) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	10	10	10	10	0	40	
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	5	0	10	0	25	Sick - Tue/Wed
Larry T. Finan	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	9	10	0	39	Pers-(1-Hr)Wed
Michael H. McClung	Tech II	10	10	10	10	0	40	
TOTAL HOURS FOR WEEK		120	115	109	120	0	464	

TOTAL HOURS FOR:	**SUXOS**	932
TOTAL HOURS FOR:	**UXOSSHO**	773
TOTAL HOURS FOR:	**UXOQCS**	773
TOTAL HOURS FOR:	**TECH III**	1548
TOTAL HOURS FOR:	**TECH II/I**	5,855

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQC:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	464
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	10,138
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 19 March 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 030**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**31**
TOTAL GRIDS CLEARED TO DATE:	**677**	**PERCENT COMPLETED:**	**90%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We're still somewhat behind the power-curve due to weather related delays; but have made significant progress this week. Four days of great production by the techs in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather continues to be an issue. Previous heavy rains have significantly hindered production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**31**
NUMBER OF GRIDS CLEARED TO DATE:	677	**PERCENT COMPLETED:**	90%
GRIDS QC'D THIS WEEK:	40	**GRIDS QC'D TO DATE:**	667
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	52	**GRIDS PASS QA TO DATE:**	667
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,546	**NUMBER OF DIGS TO DATE:**	34,372
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	2	**NUMBER OF LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS THIS WEEK:	3	**NUMBER OF INERT OE ITEMS TO DATE:**	88
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	18	**POUNDS OF OE SCRAP TO DATE:**	327
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions; Significant progress attained this week. SDG&E contractors in the area throughout the week; has hindered progress somewhat. Biologist working for the Sycamore Landfill has been in the area periodically conducting a survey on the "Quino Checkerspot Butterfly". So far, the biologist's survey actions have not hindered progress. Numerous rattlesnakes have been seen lately; teams wearing snake-chaps as precaution. SDG&E has informed us they will be using helicopters to string wire-rope for new power-transmission lines to the new towers during the week of 21 March. We will collectively coordinate and adjust schedule to minimise impact for either party. Next weeks schedule has been revised to accommodate SDG&E's efforts; we will be off on Tuesday and will work on Friday.

OE RECOVERED DURING WEEK AND DISPOSITION: Two (2) 75mm HE; Two (2) 37mm AP-T (Inert); Two (2) 75mm APC-T (Inert). All HE was destroyed by detonation; All Inert/Empty OE/MEC placed in secure storage area.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (18) 75mm HE; (4) 37mm HE; (10) 75mm HE (Empty); (21) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (39) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (35) CESPL-EE #'s:** 001; 003; 004; 007; 008; 009; 010; 011; 012; 013; 016; 017; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044 & one (1) with an illegible number(??)

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (14,500' Feet) Nonel lead-in line (Shock Tube); (29) Nonel Detonators; (08) 1 lb. Pentolite Boosters; (03)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (00' feet) Det Cord; (500' feet) Shock-Tube; (03) Detonators; (01) Shock-Tube Bunch Blocks; (02) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech III TmLdr	0	0	10	10	0	20	Sick-Mon/Tues
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	
Paul Patchett	Tech II	10	10	10	10	0	40	
Bobby U. Manders	Tech II	10	0	0	0	0	10	Demob - Tue
Earl H Mullett	Tech II	10	10	10	0	0	30	Dental-Thur
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Timothy W. "Tim" Wilson	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	0	0	10	10	0	20	Pers Mon/Tues
Michael H. McClung	Tech II	10	10	10	10	0	40	
TOTAL HOURS FOR WEEK		100	90	110	100	0	400	

TOTAL HOURS FOR:	**SUXOS**	972
TOTAL HOURS FOR:	**UXOSSHO**	793
TOTAL HOURS FOR:	**UXOQCS**	793
TOTAL HOURS FOR:	**TECH III**	1608
TOTAL HOURS FOR:	**TECH II/I**	6,115

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3 **UXOSO:** 3 **UXOQC:** 3 **UXO TIII:** 3 **UXO TII/I:** 9

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	400
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	10,538
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 26 March 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 031**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**40**
TOTAL GRIDS CLEARED TO DATE:	**717**	**PERCENT COMPLETED:**	**96%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We're still somewhat behind the power-curve due to weather related delays; but have made significant progress this week. Four days of great production by the techs in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES NO

IF NO, EXPLAIN:

New modification to the Task Order is expected next week to add additional work and funds to the project.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:

Inclement weather has been an issue. Previous heavy rains have significantly hindered production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	749	**NUMBER GRIDS CLEARED THIS WEEK:**	**40**
NUMBER OF GRIDS CLEARED TO DATE:	717	**PERCENT COMPLETED:**	96%
GRIDS QC'D THIS WEEK:	14	**GRIDS QC'D TO DATE:**	681
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	667
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,293	**NUMBER OF DIGS TO DATE:**	36,665
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS THIS WEEK:	3	**NUMBER OF INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	5	**POUNDS OF OE SCRAP TO DATE:**	332
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions; Significant progress attained this week. SDG&E contractors in the area throughout the week; has hindered progress somewhat. Biologist working for the Sycamore Landfill has been in the area periodically conducting a survey on plants and "Checkerspot Butterflys". So far, the biologist's survey actions have not hindered progress. Numerous rattlesnakes have been seen lately; teams wearing snake-chaps as a precaution. SDG&E has informed us they have been delayed using the helicopters to string wire-rope for new power-transmission lines to the new towers. They will try again during the week of 28 March. We will collectively coordinate and adjust the schedule to minimise impact for either party. Next weeks schedule has been revised to accommodate SDG&E's efforts; we will be off on Monday and will work again on Friday.

OE RECOVERED DURING WEEK AND DISPOSITION: Three (3) 37mm AP-T (Inert);all inert rounds placed in secure storage.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (18) 75mm HE; (4) 37mm HE; (10) 75mm HE (Empty); (21) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (42) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (36) CESPL-EE #'s:** 001; 003; 004; 005; 007; 008; 009; 010; 011; 012; 013; 014; 016; 017; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (14,500' Feet) Nonel lead-in line (Shock Tube); (29) Nonel Detonators; (08) 1 lb. Pentolite Boosters; (03)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (00' feet) Det Cord; (000' feet) Shock-Tube; (00) Detonators; (00) Shock-Tube Bunch Blocks; (00) 1 lb. Pentolite Boosters

NO Explosive Ordnance Disposal operations conducted this week.

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	0	10	10	10	40	
George Mackanin, Jr.	QCS/SSHO	10	0	10	10	10	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	0	10	10	0	30	CPR Course-Fri
Orion L. Vick	Tech II	10	0	10	10	10	40	
James L. "Jim" Rossi	Tech II	10	0	10	10	10	40	
Paul Patchett	Tech II	10	0	10	10	10	40	
	Tech II	0	0	0	0	0	0	
Earl H Mullett	Tech II	10	0	10	10	0	30	Sick - Fri
Bryen N. Williams	Tech II	10	0	0	10	10	30	
Timothy W. "Tim" Wilson	Tech II	10	0	0	0	0	10	DEMOB'd-Thurs
Justin M. Alonzo	Tech II	10	0	10	10	10	40	
Michael H. McClung	Tech II	10	0	10	10	10	40	
TOTAL HOURS FOR WEEK		110	0	90	100	80	380	

TOTAL HOURS FOR:	**SUXOS**	1012
TOTAL HOURS FOR:	**UXOSSHO**	813
TOTAL HOURS FOR:	**UXOQCS**	813
TOTAL HOURS FOR:	**TECH III**	1648
TOTAL HOURS FOR:	**TECH II/I**	6,385

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3 **UXOSO:** 3 **UXOQC:** 3 **UXO TIII:** 3 **UXO TII/I:** 9

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	380
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	10,926
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 02 April 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 32**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**23**
TOTAL GRIDS CLEARED TO DATE:	**741**	**PERCENT COMPLETED:**	**78%**

ON TARGET FOR PROJECT COMPLETION: YES **NO**

IF NO, EXPLAIN: We're still somewhat behind the power-curve due to weather related delays; but have made significant progress this week. Four days of good production by the techs in the grids this week.

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: YES NO

IF NO, EXPLAIN:

New modification (R00009) to the Task Order has been received; added an additional 384 grids to the project.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:

Inclement weather has been an issue. Previous heavy rains have significantly hindered production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**953**	**NUMBER GRIDS CLEARED THIS WEEK:**	**23**
NUMBER OF GRIDS CLEARED TO DATE:	741	**PERCENT COMPLETED:**	78%
GRIDS QC'D THIS WEEK:	55	**GRIDS QC'D TO DATE:**	736
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	681
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,158	**NUMBER OF DIGS TO DATE:**	38,823
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	91
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	334
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions; Good progress attained this week. SDG&E contractors being in the area throughout the week has hindered progress somewhat. Biologist working for the Sycamore Landfill has been in the area periodically conducting a survey on plants and "Checkerspot Butterflys". So far, the biologist's survey actions have not hindered progress. Numerous rattlesnakes have been seen lately; teams wearing snake-chaps as a precaution. SDG&E has completed using the helicopters to string wire-rope for the new power-transmission lines. We adjusted our work schedule to allow them free access to the site on Monday 28 March. Consequently our techs worked the grids onTuesday through Friday this week. Subcontractor personnel from NAEVA MOB'd on-site Tuesday to lay in additional 810 Grids.

OE RECOVERED DURING WEEK AND DISPOSITION: NO Ordnance related items recovered this week.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (18) 75mm HE; (4) 37mm HE; (10) 75mm HE (Empty); (21) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (42) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

****Seed Items: (37) CESPL-EE #'s:** 001; 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; 016; 017; 018; 019; 020; 022; 023; 024; 025; 026; 027; 029; 030; 031; 032; 033; 034; 035; 038; 039; 040; 042; 043; 044

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 18	N/A	N/A	N/A	N/A	N/A	N/A	9 - Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (14,500' Feet) Nonel lead-in line (Shock Tube); (29) Nonel Detonators; (08) 1 lb. Pentolite Boosters; (03)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (00' feet) Det Cord; (000' feet) Shock-Tube; (00) Detonators; (00) Shock-Tube Bunch Blocks; (00) 1 lb. Pentolite Boosters

NO Explosive Ordnance Disposal operations conducted this week.

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	10	10	10	10	40	
George Mackanin, Jr.	QCS/SSHO	0	10	10	10	10	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	0	10	10	10	10	40	
Orion L. Vick	Tech II	0	10	10	10	10	40	
James L. "Jim" Rossi	Tech II	0	10	10	10	10	40	DEMOB 15 APR
Paul Patchett	Tech II	0	10	10	10	10	40	
Jamie W. Pumford	Tech II	0	0	0	0	0	0	MOB 3 APR
Earl H Mullett	Tech II	0	10	10	10	10	40	
Bryen N. Williams	Tech II	0	10	10	10	10	40	
Cory M. Oakes	Tech II	0	0	0	0	0	0	MOB 3 APR
Justin M. Alonzo	Tech II	0	10	10	10	10	40	
Michael H. McClung	Tech II	0	10	10	10	10	40	
Gregory A. Cook	Tech I	0	0	0	0	0	0	MOB 18 APR
							0	
Jennifer Mabie	NAEVA	0	MOB: 8	10	10	10	30	
Lori Tuovila	NAEVA	0	MOB: 8	10	10	10	30	
TOTAL HOURS FOR WEEK		0	116	120	120	120	476	

TOTAL HOURS FOR:	**SUXOS**	1052
TOTAL HOURS FOR:	**UXOSSHO**	833
TOTAL HOURS FOR:	**UXOQCS**	833
TOTAL HOURS FOR:	**TECH III**	1688
TOTAL HOURS FOR:	**TECH II/I**	6,665

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	400
SUBCONTRACT HOURS EXPENDED THIS WEEK:	76
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	11,402
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 09 April 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 33**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott), Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**39**
TOTAL GRIDS CLEARED TO DATE:	**780**	**PERCENT COMPLETED:**	**82%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather has been an issue. Previous heavy rains have significantly hindered production. SDG&E passing through project site to work on power lines has affected production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**953**	**NUMBER GRIDS CLEARED THIS WEEK:**	**39**
NUMBER OF GRIDS CLEARED TO DATE:	780	**PERCENT COMPLETED:**	82%
GRIDS QC'D THIS WEEK:	28	**GRIDS QC'D TO DATE:**	764
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	681
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,315	**NUMBER OF DIGS TO DATE:**	41,138
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	22
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	92
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	3	**POUNDS OF OE SCRAP TO DATE:**	337
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing OE/MEC Removal Actions; Good progress attained this week. SDG&E contractors being in the project area throughout the week has hindered progress somewhat. SDG&E has been in the vicinity of the project site stringing new power-transmission lines to new towers. Subcontractor personnel from NAEVA Geophysics, Inc. on-site this week installing the additional approximately 630 Grids plus the squaring off of some of the previous partial grids. California Licensed Public Land Surveyors (PLS) from "Craig and Associates" conducted QC/QA on Thursday 07 April for points previously installed by NAEVA. All points installed to date have been accurate. NAEVA has completed the installation of a total of 630 redone or new grids.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 75mm HE (Empty) recovered and placed in OE scrap bin.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (18) 75mm HE; (4) 37mm HE; (11) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (42) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).
Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044
***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037
****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	3-Inop;6-Rpair'd
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (14,500' Feet) Nonel lead-in line (Shock Tube); (29) Nonel Detonators; (08) 1 lb. Pentolite Boosters; (03)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (00' feet) Det Cord; (000' feet) Shock-Tube; (00) Detonators; (00) Shock-Tube Bunch Blocks; (00) 1 lb. Pentolite Boosters

NO Explosive Ordnance Disposal operations conducted this week.

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	5	45	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	DEMOB 15 APR
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jamie W. Pumford	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	0	10	10	10	0	30	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Cory M. Oakes	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	0	0	30	Pers Time - Thur
Michael H. McClung	Tech II	10	10	10	10	5	45	
Gregory A. Cook	Tech I	0	0	0	0	0	0	MOB 18 APR
							0	
Jennifer Mabie	NAEVA	10	10	10	10	5	45	
Lori Tuovila	NAEVA	10	10	10	10	5	45	
TOTAL HOURS FOR WEEK		130	140	140	130	20	560	

TOTAL HOURS FOR:	**SUXOS**	1102
TOTAL HOURS FOR:	**UXOSSHO**	853
TOTAL HOURS FOR:	**UXOQCS**	853
TOTAL HOURS FOR:	**TECH III**	1768
TOTAL HOURS FOR:	**TECH II/I**	6,975

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	496
SUBCONTRACT HOURS EXPENDED THIS WEEK:	90
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	11,968
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 16 April 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 34**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:		**(Some were partial Grids)**	**53**
TOTAL GRIDS CLEARED TO DATE:	**833**	**PERCENT COMPLETED:**	**88%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET:
Inclement weather has been an issue. Previous heavy rains have significantly hindered production. SDG&E passing through project site to work on power lines has affected production.

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**948**	**NUMBER GRIDS CLEARED THIS WEEK:**	**53**
NUMBER OF GRIDS CLEARED TO DATE:	833	**PERCENT COMPLETED:**	88%
GRIDS QC'D THIS WEEK:	36	**GRIDS QC'D TO DATE:**	800
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	83	**GRIDS PASS QA TO DATE:**	764
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,424	**NUMBER OF DIGS TO DATE:**	43,562
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	1	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	5	**NUMBER OF INERT OE ITEMS TO DATE:**	97
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	8	**POUNDS OF OE SCRAP TO DATE:**	345
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the OE/MEC removal in Sub-sector 3; completed Removal Actions in other Sub-sectors; Good progress attained this week. SDG&E contractors have completed the majority of the power-line work; their impact on UXO Removal should be diminishing. Subcontractor personnel from NAEVA Geophysics, Inc. have completed their on-site installation of the additional grids plus the squaring off of some of the previous partial grids. They DEMOBED last weekend. California Licensed Public Land Surveyors (PLS) from "Craig and Associates" conducted QC/QA on Thursday 07 April for points installed by NAEVA. All points installed to date have been accurate.

OE RECOVERED DURING WEEK AND DISPOSITION: One (1) 75mm HE, Disposed of by explosive detonation; Two (2) 75mm HE (Empty) and three (3) 37mm AP-T (Inert) recovered and placed in OE scrap bin.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (45) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).
Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (******)(*****)038; 039; 040; 041; 042; 043; 044
***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037
****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	3-Inop;6-Repair'd
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (0) Jet Perforators; (00' feet) Det Cord; (**500'** feet) Shock-Tube; (**03**) Detonators; (**01**) Shock-Tube Bunch Blocks; (**02**) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	0	0	30	Pers Time - Thur
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
James L. "Jim" Rossi	Tech II	10	10	10	10	0	40	DEMOBED 15 APR
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jamie W. Pumford	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	0	10	0	30	Pers Time - Wed
Cory M. Oakes	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	0	0	10	10	0	20	Pers Time-Mon/Tue
Michael H. McClung	Tech III/II	5	10	10	10	0	35	Comp Time
Gregory A. Cook	Tech I	0	0	0	0	0	0	MOB 18 APR
							0	
Jennifer Mabie	NAEVA	0	0	0	0	0	0	DEMOBED
Lori Tuovila	NAEVA	0	0	0	0	0	0	DEMOBED
TOTAL HOURS FOR WEEK		105	110	110	110	0	435	

TOTAL HOURS FOR:	**SUXOS**	1142
TOTAL HOURS FOR:	**UXOSSHO**	873
TOTAL HOURS FOR:	**UXOQCS**	873
TOTAL HOURS FOR:	**TECH III**	1848
TOTAL HOURS FOR:	**TECH II/I**	7,250

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3 **UXOSO:** 1.5 **UXOQCS:** 1.5 **UXO TIII:** 3 **UXO TII/I:** 12

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	435
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	12,403
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 23 April 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 35**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) **TASK ORDER MOD NUMBER:**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**(many of these were partial Grids)**		**59**
TOTAL GRIDS CLEARED TO DATE:	**892**	**PERCENT COMPLETED:**	**92%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER GRIDS CLEARED THIS WEEK:**	**59**
NUMBER OF GRIDS CLEARED TO DATE:	892	**PERCENT COMPLETED:**	92%
GRIDS QC'D THIS WEEK:	71	**GRIDS QC'D TO DATE:**	871
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	53	**GRIDS PASS QA TO DATE:**	856
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,594	**NUMBER OF DIGS TO DATE:**	46,156
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	3	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	3	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the OE/MEC removal in Sub-sector 3; completed Removal Actions in other Sub-sectors; Good progress attained this week. SDG&E contractors have completed the majority of the power-line work; their impact on UXO Removal should be diminishing. UXO Teams completed all the remaining partial grids this week. A Sycamore Landfill employee was bitten by a rattlesnake this week. Safety and the wearing of snake-chaps was re-emphasized to all UXO Techs in the grid.

OE RECOVERED DURING WEEK AND DISPOSITION:

Three (3) 37mm AP-T (Inert) recovered and placed in OE scrap bin.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**0**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives stored on-site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jamie W. Pumford	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	0	0	30	Pers - Thurs
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Cory M. Oakes	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Michael H. McClung	Tech III/II	10	0	10	10	0	30	Fam.Emer Tue
Gregory A. Cook	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		120	110	120	110	0	460	

TOTAL HOURS FOR:	**SUXOS**	1182
TOTAL HOURS FOR:	**UXOSSHO**	893
TOTAL HOURS FOR:	**UXOQCS**	893
TOTAL HOURS FOR:	**TECH III**	1928
TOTAL HOURS FOR:	**TECH II/I**	7,550

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	460
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	12,863
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 30 April 2005

CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT(EAST ELLIOTT)LANDFILL PHASE	**Weekly Report: 36**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00109**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**37**
TOTAL GRIDS CLEARED TO DATE:	**929**	**PERCENT COMPLETED:**	**96%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**972**	**NUMBER GRIDS CLEARED THIS WEEK:**	**37**
NUMBER OF GRIDS CLEARED TO DATE:	929	**PERCENT COMPLETED:**	96%
GRIDS QC'D THIS WEEK:	42	**GRIDS QC'D TO DATE:**	917
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	856
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,220	**NUMBER OF DIGS TO DATE:**	48,376
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the OE/MEC removal in Sub-sector 3; completed Removal Actions in other Sub-sectors; Good progress attained this week, however, rain showers on Thursday caused a shut-down of the site around noon. "RECON" biologists in the area this week conducting Quino Checker Spotted Butterfly Survey; two (2) specimens found on the north-end of property. No impact on our MEC Removal Actions thus far. Site-Visit conducted on Monday afternoon, 25 April, by SCI UXO/OE Services Program Manager/Project Engineer, Mr. Leo Carden & SCI Project Manager, R. A. Skip Paradine.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).
Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044
***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037
****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	5	10	4	0	29	Mtg-USACE-Tue
George Mackanin, Jr.	QCS/SSHO	10	10	10	4	0	34	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	4	0	34	
Paul Patchett	Tech III TmLdr	10	10	10	4	0	34	
Orion L. Vick	Tech II	10	10	10	4	0	34	
Jamie W. Pumford	Tech II	10	10	10	4	0	34	
Earl H Mullett	Tech II	10	10	10	4	0	34	
Bryen N. Williams	Tech II	10	10	10	4	0	34	
Cory M. Oakes	Tech II	10	10	10	4	0	34	
Justin M. Alonzo	Tech II	10	10	10	4	0	34	
Michael H. McClung	Tech III/II	10	10	10	4	0	34	
Gregory A. Cook	Tech I	10	10	10	4	0	34	
							0	
TOTAL HOURS FOR WEEK		120	115	120	48	0	403	

TOTAL HOURS FOR:	**SUXOS**	1211
TOTAL HOURS FOR:	**UXOSSHO**	910
TOTAL HOURS FOR:	**UXOQCS**	910
TOTAL HOURS FOR:	**TECH III**	1996
TOTAL HOURS FOR:	**TECH II/I**	7,822

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	403
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	13,266
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 07 May 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 37**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**32**
TOTAL GRIDS CLEARED TO DATE:	**961**	**PERCENT COMPLETED:**	**69%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES *** NO

IF NO, EXPLAIN:

*** Note - Modification R00110 received which added 426 grids to the project.**

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1398**	**NUMBER GRIDS CLEARED THIS WEEK:**	**32**
NUMBER OF GRIDS CLEARED TO DATE:	961	**PERCENT COMPLETED:**	69%
GRIDS QC'D THIS WEEK:	37	**GRIDS QC'D TO DATE:**	955
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	67	**GRIDS PASS QA TO DATE:**	917
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,250	**NUMBER OF DIGS TO DATE:**	50,626
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the OE/MEC removal in Sub-sector 3; NEW MODIFICATION RECEIVED this week adding **426** grids to the project; Fairly good progress attained this week, however, we commenced working on the six (6) grids in the "Q" line which requires grubbing and use of the Modular Open-Front Barricade (MOFB), this will slow progress significantly; "RECON" biologists in the area this week collecting seeds from endangered plants. No significant impact on our MEC Removal Actions thus far.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	0	10	10	10	0	30	Pers. Time-Mon
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	0	10	10	10	0	30	Sick - Mon
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jamie W. Pumford	Tech II	10	10	0	10	0	30	Sick - Wed
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Cory M. Oakes	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Michael H. McClung	Tech III/II	10	10	10	10	0	40	
Gregory A. Cook	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		100	120	110	120	0	450	

TOTAL HOURS FOR:	**SUXOS:**	1251
TOTAL HOURS FOR:	**UXOSSHO:**	925
TOTAL HOURS FOR:	**UXOQCS:**	925
TOTAL HOURS FOR:	**TECH III:**	2066
TOTAL HOURS FOR:	**TECH II/I:**	8,132

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	450
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	13,716
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 14 May 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 38**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**28**
TOTAL GRIDS CLEARED TO DATE:	**989**	**PERCENT COMPLETED:**	**69%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**28**
NUMBER OF GRIDS CLEARED TO DATE:	989	**PERCENT COMPLETED:**	69%
GRIDS QC'D THIS WEEK:	22	**GRIDS QC'D TO DATE:**	977
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	33	**GRIDS PASS QA TO DATE:**	950
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,198	**NUMBER OF DIGS TO DATE:**	52,824
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the OE/MEC removal in Sub-sector 3; Relatively good progress attained this week, however, we ran into some 'unforgiving' terrain with steep slopes, loose rock, and tall thick brush. This slowed the clearance activities as the techs were clearing the grids, but were also concerned with slips, trips and falls. In addition, we completed working on the six (6) grids in the "Q" line which required grubbing and use of the Modular Open-Front Barricade (MOFB), this has slowed progress significantly; Numerous joggers and motocross bikers in the area late in the week caused some work stoppages and delays.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jamie W. Pumford	Tech II	10	10	0	0	0	20	DEMOBED-Wed
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Cory M. Oakes	Tech II	0	0	0	0	0	0	DEMOBED-Fri
Justin M. Alonzo	Tech II	10	10	0	10	0	30	Sick - Wed
Michael H. McClung	Tech III/II	10	10	10	10	0	40	
Gregory A. Cook	Tech I	0	0	0	0	0	0	DEMOBED-Fri
							0	
TOTAL HOURS FOR WEEK		100	100	80	90	0	370	

TOTAL HOURS FOR:	**SUXOS:**	1291
TOTAL HOURS FOR:	**UXOSSHO:**	945
TOTAL HOURS FOR:	**UXOQCS:**	945
TOTAL HOURS FOR:	**TECH III:**	2146
TOTAL HOURS FOR:	**TECH II/I:**	8,342

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	370
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	14,110
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 21 May 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 39**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**33**
TOTAL GRIDS CLEARED TO DATE:	**1022**	**PERCENT COMPLETED:**	**71%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO

IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**33**
NUMBER OF GRIDS CLEARED TO DATE:	1022	**PERCENT COMPLETED:**	71%
GRIDS QC'D THIS WEEK:	34	**GRIDS QC'D TO DATE:**	1015
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	60	**GRIDS PASS QA TO DATE:**	1015
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,294	**NUMBER OF DIGS TO DATE:**	55,118
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the OE/MEC removal in Sub-sector 3; Relatively good progress attained this week, Sweep teams ran into some tall thick brush in the wash areas. This slowed the Removal Actions somewhat. Fencing contractor for Sycamore landfill did a site walk this week. They will be in the area erecting fences around sensitive habitat areas in the near future. They will coordinate their activities with us. MCAS Fire Dept conducted a controlled burn this week on their property adjacent to project area; all went well with the burn, no complications with our activities. SUXOS will be on Home Leave next week 23 to 26 May; Senior Team Leader will fill in for him during his well-deserved absence.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jason R. Rea	Tech II	0	10	10	10	0	30	MOBED-Mon
Earl H Mullett	Tech II	10	10	10	0	0	30	Dental Appts-Thur
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	0	10	10	10	0	30	MOBED-Mon
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Michael H. McClung	Tech II	10	10	10	10	0	40	
Christopher S. Duke	Tech I	0	10	10	10	0	30	MOBED-Mon
							0	
TOTAL HOURS FOR WEEK		90	120	120	110	0	440	

TOTAL HOURS FOR:	**SUXOS:**	1331
TOTAL HOURS FOR:	**UXOSSHO:**	965
TOTAL HOURS FOR:	**UXOQCS:**	965
TOTAL HOURS FOR:	**TECH III:**	2226
TOTAL HOURS FOR:	**TECH II/I:**	8,622

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	440
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	14,574
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 28 May 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 40**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS (Home Leave) **Paul Patchett-Temp**
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. 'DOC' HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**30**
TOTAL GRIDS CLEARED TO DATE:	**1052**	**PERCENT COMPLETED:**	**73%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES*** NO

IF NO, EXPLAIN:

May' need additional funding for 'about' 24 grids.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**30**
NUMBER OF GRIDS CLEARED TO DATE:	1052	**PERCENT COMPLETED:**	73%
GRIDS QC'D THIS WEEK:	18	**GRIDS QC'D TO DATE:**	1033
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK: ('60'- on **last** WklyRpt)	0	**GRIDS PASS QA TO DATE:**	1015
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,198	**NUMBER OF DIGS TO DATE:**	57,316
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained this week, despite the sweep teams running into some tall, thick brush and tricky footing in the wash areas. This slowed the removal actions somewhat.

SUXOS on Home Leave this week; Senior team Leader filling-in for him.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	0	0	0	0	0	Home Leave
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	SUXOS	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jason R. Rea	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	Fri - to Hm Lv
Michael H. McClung	Tech III	10	10	10	10	0	40	
Christopher S. Duke	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		110	110	110	110	0	440	

TOTAL HOURS FOR:	**SUXOS:**	1,371
TOTAL HOURS FOR:	**UXOSSHO:**	985
TOTAL HOURS FOR:	**UXOQCS:**	985
TOTAL HOURS FOR:	**TECH III:**	2,306
TOTAL HOURS FOR:	**TECH II/I:**	8,902

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	440
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	15,035
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 28 May 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 40**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS (Home Leave) **Paul Patchett-Temp**
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. 'DOC' HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**33**
TOTAL GRIDS CLEARED TO DATE: **1055**	**PERCENT COMPLETED:** **74%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES*** NO

IF NO, EXPLAIN:

May' need additional funding for 'about' 24 grids.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**33**
NUMBER OF GRIDS CLEARED TO DATE:	1055	**PERCENT COMPLETED:**	74%
GRIDS QC'D THIS WEEK:	30	**GRIDS QC'D TO DATE:**	1045
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK: ('60'- on **last** WklyRpt)	30	**GRIDS PASS QA TO DATE:**	1045
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,208	**NUMBER OF DIGS TO DATE:**	57,326
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	348
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained this week, despite the sweep teams running into some tall, thick brush and tricky footing in the wash areas. This slowed the removal actions somewhat.

SUXOS on Home-Leave this week; Senior Team Leader filling-in for him.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with OE/MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
				16,268				

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	0	0	0	0	0	Home Leave
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	SUXOS	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	0	40	
Jason R. Rea	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	Fri - to Hm Lv
Michael H. McClung	Tech III	10	10	10	10	0	40	
Christopher S. Duke	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		110	110	110	110	0	440	

TOTAL HOURS FOR:	**SUXOS:**	1,371
TOTAL HOURS FOR:	**UXOSSHO:**	985
TOTAL HOURS FOR:	**UXOQCS:**	985
TOTAL HOURS FOR:	**TECH III:**	2,306
TOTAL HOURS FOR:	**TECH II/I:**	8,902

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	440
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	15,014
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 04 June 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 41**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hated as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hated as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. 'DOC' HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**30**
TOTAL GRIDS CLEARED TO DATE:	**1,085**	**PERCENT COMPLETED:**	**76%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES*** NO

IF NO, EXPLAIN:

*May need additional funding for 'about' 24 grids.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**30**
NUMBER OF GRIDS CLEARED TO DATE:	**1085**	**PERCENT COMPLETED:**	**76%**
GRIDS QC'D THIS WEEK:	26	**GRIDS QC'D TO DATE:**	1071
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	26	**GRIDS PASS QA TO DATE:**	1071
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,368	**NUMBER OF DIGS TO DATE:**	59,694
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	100
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	2	**POUNDS OF OE SCRAP TO DATE:**	350
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained this week, despite the sweep teams running into some tall, thick brush and tricky footing in the wash areas which slowed the removal actions somewhat.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items/ordnance scrap recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (20) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

Note: All seed items accounted for in Sub-sectors 1; 2; 4 & 6.

Seed Items Recovered in Sub-sector 3: (Re-used numbers): 021;

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON-Holiday	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	10	10	10	10	40	
George Mackanin, Jr.	QCS/SSHO	0	10	10	10	0	30	Pers Time-Fri
Stephen E. "Steve" Parkerton	Tech III TmLdr	0	10	10	10	0	30	Pers Time-Fri
Paul Patchett	Tech III TmLdr	0	10	10	10	10	40	
Orion L. Vick	Tech II	0	10	10	10	0	30	Sick - Fri
Jason R. Rea	Tech II	0	10	10	8	10	38	Dr Appt-Thur
Earl H Mullett	Tech II	0	10	10	0	10	30	Dent Appt-Thur
Bryen N. Williams	Tech II	0	10	10	10	10	40	
Michael F. Powers	Tech II	0	10	10	10	10	40	
Justin M. Alonzo	Tech II	0	0	0	0	0	0	Home Leave
Michael H. McClung	Tech II	0	10	10	10	0	30	Pers Time-Fri
Christopher S. Duke	Tech I	0	10	10	10	0	30	Pers Time-Fri
							0	
TOTAL HOURS FOR WEEK		0	110	110	98	60	378	

TOTAL HOURS FOR:	**SUXOS:**	1,411
TOTAL HOURS FOR:	**UXOSSHO:**	1000
TOTAL HOURS FOR:	**UXOQCS:**	1000
TOTAL HOURS FOR:	**TECH III:**	2,376
TOTAL HOURS FOR:	**TECH II/I:**	9,140

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	378
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	15,416
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085

REPORT ENDING DATE: 11 June 2005

CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 42**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. 'DOC' HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**33**
TOTAL GRIDS CLEARED TO DATE: **1,118**	**PERCENT COMPLETED:** **78%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO

IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: N/A -- FFP Project

WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES*** NO

IF NO, EXPLAIN:

*May need additional funding for 'about' 24 grids.

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**33**
NUMBER OF GRIDS CLEARED TO DATE:	**1118**	**PERCENT COMPLETED:**	**78%**
GRIDS QC'D THIS WEEK:	47	**GRIDS QC'D TO DATE:**	1118
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	47	**GRIDS PASS QA TO DATE:**	1118
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,478	**NUMBER OF DIGS TO DATE:**	62,172
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	1	**NUMBER OF INERT OE ITEMS TO DATE:**	101
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	5	**POUNDS OF OE SCRAP TO DATE:**	355
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained this week, despite the sweep teams running into some tall, thick brush and tricky footing in the wash areas which slowed the removal actions somewhat.
Also numerous "hot rocks" have been encountered this week. SCI Corporate Safety Manager, Miss Nancy McClellan, conducted a site visit/site inspection and training session for all on-site employees on Monday and Tuesday of this week. One of our UXO Tech II's: Orion Vick, has been suffering a type of skin-rash lately that we suspect may be caused by or exacerbated by some of the vegetation at the site. He had a series of doctors appointments this week to try to identify the cause. Results are pending, but it appears that we may have to DEMOB Vick if his condition does not improve.

OE RECOVERED DURING WEEK AND DISPOSITION:
One (1) 75mm APC-T (Inert) round recovered.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (21) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty).
Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044
Note: All seed items accounted for in Sub-sectors 1; 2; 4 & 6.
Seed Items Recovered in Sub-sector 3: (Re-used numbers/items): CESPL-EE #'s: 021; 029; 034;

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037
****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops as necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech II	7	5	10	10	0	32	Dr Appt's Mo/Tu
Jason R. Rea	Tech II	10	10	0	10	0	30	Sick - Wed
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	0	0	0	0	0	0	Home Leave
Michael H. McClung	Tech II	10	10	10	10	0	40	
Christopher S. Duke	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		107	105	100	110	0	422	

TOTAL HOURS FOR:	**SUXOS:**	1,451
TOTAL HOURS FOR:	**UXOSSHO:**	1,020
TOTAL HOURS FOR:	**UXOQCS:**	1,020
TOTAL HOURS FOR:	**TECH III:**	2,456
TOTAL HOURS FOR:	**TECH II/I:**	9,402

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	422
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	15,838
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	17,338
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 18 June 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 43**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. 'DOC' HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**48**
TOTAL GRIDS CLEARED TO DATE:	**1,166**	**PERCENT COMPLETED:**	**81%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**48**
NUMBER OF GRIDS CLEARED TO DATE:	**1,166**	**PERCENT COMPLETED:**	**81%**
GRIDS QC'D THIS WEEK:	36	**GRIDS QC'D TO DATE:**	1,154
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	36	**GRIDS PASS QA TO DATE:**	1,154
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,679	**NUMBER OF DIGS TO DATE:**	64,851
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	101
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	355
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained this week, despite the sweep teams running into some tall, thick brush and tricky footing in the wash areas which slowed the removal actions somewhat. Also numerous "hot rocks" have been encountered this week.

One of our UXO Tech II's: Orion Vick, has been suffering a type of skin-rash lately that we suspect may be caused by or exacerbated by some of the vegetation at the site. Based on the results of the doctors appointments we have to DEMOB Vick for medical reasons effective on Friday of this week. One other Tech, Chris Duke, will also DEMOB on Friday due to personal reasons. We are working on replacements.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items recovered this week.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (21) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 101 inert items)**

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

Note: All seed items accounted for in Sub-sectors 1; 2; 4 & 6.

Seed Items Recovered in Sub-sector 3: (05) (Re-used numbers/items): CESPL-EE #'s: 013; 021; 029; 034; & one other seed item with an unreadable number.

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops as necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	5-Rad's Refurb'd
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00'** feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Orion L. Vick	Tech II	10	10	10	10	8	48	DEMOBED-FRI
Jason R. Rea	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	7	10	10	10	0	37	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Michael H. McClung	Tech II	10	10	10	10	0	40	
Christopher S. Duke	Tech I	10	10	10	10	8	48	DEMOBED-FRI
							0	
TOTAL HOURS FOR WEEK		117	120	120	120	16	493	

TOTAL HOURS FOR:	**SUXOS:**	1,491
TOTAL HOURS FOR:	**UXOSSHO:**	1,040
TOTAL HOURS FOR:	**UXOQCS:**	1,040
TOTAL HOURS FOR:	**TECH III:**	2,536
TOTAL HOURS FOR:	**TECH II/I:**	9,735

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	493
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	16,331
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	17,818
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 25 June 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 44**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. 'DOC' HOLLADAY

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**44**
TOTAL GRIDS CLEARED TO DATE:	**1,210**	**PERCENT COMPLETED:**	**84%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**44**
NUMBER OF GRIDS CLEARED TO DATE:	**1,210**	**PERCENT COMPLETED:**	**84%**
GRIDS QC'D THIS WEEK:	25	**GRIDS QC'D TO DATE:**	1,179
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	1,179
GRIDS FAILED QA THIS WEEK:	25	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,485	**NUMBER OF DIGS TO DATE:**	67,336
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	101
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	355
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained again this week, despite the sweep teams running into some tall, thick brush and tricky footing in the wash areas; this slowed the removal actions somewhat. Quite a bit of poison oak in the sweep areas. Also numerous "hot rocks" have been encountered.

Mobilized one (1) replacement UXO tech to the site; an additional tech will mobilize Monday of next week. The new Tech had a rough time climitizing to the project site and felt light-headed. He was put on work-rest and given sufficient liquids to assist in his re-hydration. There is a 'bug' going around the project site; numerous techs were out sick on Thursday.

OE RECOVERED DURING WEEK AND DISPOSITION:

No ordnance items recovered this week.

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (21) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (48) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 101 inert items)**

Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044

Note: All seed items accounted for in Sub-sectors 1; 2; 4 & 6.

Seed Items Recovered in Sub-sector 3: (05) (Re-used numbers/items): CESPL-EE #'s: 013; 021; 029; 034; & one other seed item with an unreadable number.

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops as necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Hand-Held Radios;Charger*	GFE X 12 W/2 chargers	N/A	N/A	N/A	N/A	N/A	N/A	See Below*
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

*** These radios were turned in months ago; due to an administrative oversight, they were not dropped from this Summary list.**

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00**' feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	0	0	0	20	Sick-Wed/Thurs
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	0	0	30	Sick - Thurs
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Todd A. Claus	Tech II	0	0	0	0	0	0	Mob 050626
Jason R. Rea	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	0	0	30	Res Dty-Thurs
Michael H. McClung	Tech II	10	10	10	10	0	40	
Joshua B. "Josh" Jenkins	Tech I	0	0	10	0	0	10	Mob'd-In Tues
							0	
TOTAL HOURS FOR WEEK		100	100	100	70	0	370	

TOTAL HOURS FOR:	**SUXOS:**	1,531
TOTAL HOURS FOR:	**UXOSSHO:**	1,050
TOTAL HOURS FOR:	**UXOQCS:**	1,050
TOTAL HOURS FOR:	**TECH III:**	2,606
TOTAL HOURS FOR:	**TECH II/I:**	10,215

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	370
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	16,701
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	18,408
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 02 July 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 45**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	**MR. 'DOC' HOLLADAY**

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00110**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**25 to 35**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**44**
TOTAL GRIDS CLEARED TO DATE:	**1,254**	**PERCENT COMPLETED:**	**88%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**44**
NUMBER OF GRIDS CLEARED TO DATE:	**1,254**	**PERCENT COMPLETED:**	**88%**
GRIDS QC'D THIS WEEK:	71	**GRIDS QC'D TO DATE:**	1,250
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	71	**GRIDS PASS QA TO DATE:**	1,250
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,629	**NUMBER OF DIGS TO DATE:**	69,965
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	103
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	5	**POUNDS OF OE SCRAP TO DATE:**	360
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained again this week, despite the sweep teams running into tall, thick brush and tricky footing in the wash areas; this slowed the removal actions somewhat. Quite a bit of poison oak and scrub oak in the sweep areas. There still seems to be a 'bug' going around; numerous techs were out sick early-on this week.

OE RECOVERED DURING WEEK AND DISPOSITION:
37mm AP-T (Inert) & 75mm APC-T (Inert); Both held for later disposition (scrap).

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (22) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (49) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 103 inert items)**
Seed Items: (44) CESPL-EE #'s: 001; (*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (*****) 029; 030; 031; 032; 033; 034; 035; (*****)(******)038; 039; 040; 041; 042; 043; 044
Note: All seed items accounted for in Sub-sectors 1; 2; 4 & 6.
Seed Items Recovered in Sub-sector 3: (05) (Re-used numbers/items): CESPL-EE #'s: 013; 021; 029; 034; & one other seed item with an unreadable number.
***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037
****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops as necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00**' feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	10	10	0	40	
Stephen E. "Steve" Parkerton	Tech III TmLdr	10	10	10	10	0	40	
Paul Patchett	Tech III TmLdr	0	10	10	10	0	30	Sick - Mon
Todd A. Claus	Tech II	10	10	10	10	0	40	
Jason R. Rea	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	0	10	10	0	30	Sick - Tue
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	0	10	10	10	0	30	Dr Appt - Mon
Justin M. Alonzo	Tech II	0	10	10	10	0	30	Sick - Mon
Michael H. McClung	Tech II	10	10	10	10	0	40	
Joshua B. "Josh" Jenkins	Tech I	10	10	10	10	0	40	
							0	
TOTAL HOURS FOR WEEK		90	110	120	120	0	440	

TOTAL HOURS FOR:	**SUXOS:**	1,571
TOTAL HOURS FOR:	**UXOSSHO:**	1,070
TOTAL HOURS FOR:	**UXOQCS:**	1,070
TOTAL HOURS FOR:	**TECH III:**	2,676
TOTAL HOURS FOR:	**TECH II/I:**	10,505

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	440
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	17,141
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	18,918
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 09 July 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 46**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using handheld magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. NICKOLAS HELEG-GREZA

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00111**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**30 to 45**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**46**
TOTAL GRIDS CLEARED TO DATE:	**1,300**	**PERCENT COMPLETED:**	**91%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **N/A**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**46**
NUMBER OF GRIDS CLEARED TO DATE:	**1,300**	**PERCENT COMPLETED:**	**91%**
GRIDS QC'D THIS WEEK:	36	**GRIDS QC'D TO DATE:**	1,286
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	36	**GRIDS PASS QA TO DATE:**	1,286
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,542	**NUMBER OF DIGS TO DATE:**	72,507
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	2	**NUMBER OF INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	7	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Good progress attained again this week; Teams continue running into tall, thick brush and tricky footing in the wash areas; this has slowed the removal actions somewhat. Quite a bit of poison oak and scrub oak in the sweep areas. Had a changeover of the USACE OE Safety Specialists' this week, Mr. "Doc" Holladay returned to Albuquerque and was replaced by Mr. Nickolas Heleg-Greza.

OE RECOVERED DURING WEEK AND DISPOSITION:
One (1) 75mm APC-T (Inert); One (1) 37mm AP-T (Inert)

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (23) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (50) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 105 inert items)**
Seed Items: (44) CESPL-EE #'s: 001; (002*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (015*****) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (028*****) 029; 030; 031; 032; 033; 034; 035; (036*****)(037******)038; 039; 040; 041; 042; 043; 044. **Note:** All seed items accounted for in Sub-sectors 1; 2; 4 & 6.
Seed Items Recovered in Sub-sector 3: (07) (Re-used numbers/items): CESPL-EE #'s: 013; 021; 029; 034; 036; 044; & one (1) other seed item with an unreadable number.
***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037
****Note: CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.**

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops as necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00**' feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON - Holiday	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	0	10	10	10	10	40	
George Mackanin, Jr.	QCS/SSHO	0	10	10	10	0	30	Pers. Day - Fri
Stephen E. "Steve" Parkerton	Tech III TmLdr	0	10	10	10	10	40	Demob 7-9
Paul Patchett	Tech III TmLdr	0	10	10	10	0	30	Pers. Day - Fri
Michael H. McClung	Tech II	0	10	10	10	10	40	
Todd A. Claus	Tech II	0	10	10	10	10	40	
Jason R. Rea	Tech II	0	10	8	0	0	18	Dr Apt-We/Sk Th
Earl H Mullett	Tech II	0	10	10	10	0	30	Pers. Day - Fri
Bryen N. Williams	Tech II	0	0	10	10	10	30	Sick - Tuesday
Michael F. Powers	Tech II	0	10	10	10	0	30	Pers. Day - Fri
Justin M. Alonzo	Tech II	0	10	10	10	0	30	Pers. Day - Fri
Timothy C. Stevenson	Tech II	0		10	10	10	30	
Joshua B. "Josh" Jenkins	Tech I	0	10	10	10	10	40	
TOTAL HOURS FOR WEEK		0	110	128	120	70	428	

TOTAL HOURS FOR:	**SUXOS:**	1,611
TOTAL HOURS FOR:	**UXOSSHO:**	1,085
TOTAL HOURS FOR:	**UXOQCS:**	1,085
TOTAL HOURS FOR:	**TECH III:**	2,756
TOTAL HOURS FOR:	**TECH II/I:**	10,793

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	428
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	17,577
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	19,458
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 16 July 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 47**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using hand-held magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. NICKOLAS HELEG-GREZA

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00111**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**40 to 50**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**56**
TOTAL GRIDS CLEARED TO DATE:	**1,356** **PERCENT COMPLETED: 95%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO **(Should complete wk of 050725)**
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **None at this time**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**56**
NUMBER OF GRIDS CLEARED TO DATE:	**1,356**	**PERCENT COMPLETED:**	**95%**
GRIDS QC'D THIS WEEK:	64	**GRIDS QC'D TO DATE:**	1,350
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	64	**GRIDS PASS QA TO DATE:**	1,350
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,617	**NUMBER OF DIGS TO DATE:**	75,124
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Continuing the MEC removal in Sub-sector 3; Great progress attained again this week; Teams have continued to persevere despite running into tall, thick brush and tricky footing in the wash areas. Quite a bit of poison oak and scrub oak to deal with in the sweep areas.

OE RECOVERED DURING WEEK AND DISPOSITION:

No OE/MEC recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (23) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (50) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 105 inert items)**

Seed Items Recovered in Sub-sectors 1, 2, 4, & 6: (44) CESPL-EE #'s: 001; (002*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (015*) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (028*****) 029; 030; 031; 032; 033; 034; 035; (036*)(037**); 038; 039; 040; 041; 042; 043; 044. **Note:** All seed items accounted for in Sub-sectors 1, 2, 4 & 6.

Seed Items Recovered in Sub-sector 3: (13) (Re-used numbers/items): CESPL-EE #'s: 006; 013; 014; 017; 019**,** 021; 029; 034; 036; 040; 041; 044; & one (1) other seed item with an unreadable number.

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note:** CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Continue with MEC Removal Actions; continue limited brush removal as needed/necessary & conduct explosive demo ops as necessary.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00**' feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	10	10	0	0	0	20	Pers. Time We/Th
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Michael H. McClung	Tech III TmLdr	10	10	10	10	0	40	
Todd A. Claus	Tech II	10	0	0	10	0	20	New Dad!!
Jason R. Rea	Tech II	10	0	10	0	0	20	Sick Tu/Th
Earl H Mullett	Tech II	10	10	10	10	0	40	
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Timothy C. Stevenson	Tech II	10	10	10	10	0	40	
Joshua B. "Josh" Jenkins	Tech I	10	10	10	10	0	40	
TOTAL HOURS FOR WEEK		120	100	100	100	0	420	

TOTAL HOURS FOR:	**SUXOS:**	1,650
TOTAL HOURS FOR:	**UXOSSHO:**	1,095
TOTAL HOURS FOR:	**UXOQCS:**	1,095
TOTAL HOURS FOR:	**TECH III:**	2,836
TOTAL HOURS FOR:	**TECH II/I:**	11,073

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	420
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	17,997
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	19,858
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 23 July 2005
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 48**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using hand-held magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. NICKOLAS HELEG-GREZA

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00111**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:	**40 to 60**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:	**77**
TOTAL GRIDS CLEARED TO DATE:	**1,432**
PERCENT COMPLETED:	**100%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO **Completed the grids this week.**
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **None at this time**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**77**
NUMBER OF GRIDS CLEARED TO DATE:	**1,432**	**PERCENT COMPLETED:**	**100%**
GRIDS QC'D THIS WEEK:	83	**GRIDS QC'D TO DATE:**	1,432
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	62	**GRIDS PASS QA TO DATE:**	1,412
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	2,945	**NUMBER OF DIGS TO DATE:**	78,069
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Completed the MEC investigation in Sub-sector 3; this completes the removal action for this project. The teams have continued to persevere despite running into tall, thick brush and tricky footing in many of the grid areas. Quite a bit of poison oak and scrub oak to deal with in many of the sweep areas.

OE RECOVERED DURING WEEK AND DISPOSITION:

No OE/MEC recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (23) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (50) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 105 inert items)**

Seed Items Recovered in Sub-sectors 1, 2, 4, & 6: (44) CESPL-EE #'s: 001; (002*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (015*) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (028*****) 029; 030; 031; 032; 033; 034; 035; (036*)(037**); 038; 039; 040; 041; 042; 043; 044. **Note:** All seed items accounted for in Sub-sectors 1, 2, 4 & 6.

Seed Items Recovered in Sub-sector 3: (23) (Re-used numbers/items): CESPL-EE #'s: 002; 006;007; 010; 011; 013; 014; 017; 019; 020; 021; 022; 029; 034; 036; 040; 041; 044; & one (1) other seed item with an unreadable number.

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note:** CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Complete clean-up and turn-in of GFE; Rental Vehicles, etc.; Conduct explosive demil of inert rounds; conduct clean-up shot of demo and complete clean-up of project site.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	4-Inoperative
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(26) 19.5 gram Jet Perforators(shaped charges); (92' Feet) 80 grain DetCord; (15,000' Feet) Nonel lead-in line (Shock Tube); (32) Nonel Detonators; (10) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**00**) Jet Perforators; (**00**' feet) Det Cord; (**00'** feet) Shock-Tube; (**00**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**00**) 1 lb. Pentolite Boosters

NO explosive demolition shots conducted this week

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	0	40	
George Mackanin, Jr.	QCS/SSHO	0	0	10	10	0	20	Sick-Mon/Tue
Paul Patchett	Tech III TmLdr	10	10	10	10	0	40	
Michael H. McClung	Tech III TmLdr	10	10	10	10	0	40	
Todd A. Claus	Tech II	10	10	10	10	0	40	
Jason R. Rea	Tech II	10	10	10	10	0	40	
Earl H Mullett	Tech II	10	0	10	10	0	30	Sick-Tuesday
Bryen N. Williams	Tech II	10	10	10	10	0	40	
Michael F. Powers	Tech II	10	10	10	10	0	40	
Justin M. Alonzo	Tech II	10	10	10	10	0	40	
Timothy C. Stevenson	Tech II	10	10	0	0	0	20	Demob - Wed
Joshua B. "Josh" Jenkins	Tech I	0	10	10	10	0	30	Sick-Monday
TOTAL HOURS FOR WEEK		100	100	110	110	0	420	

TOTAL HOURS FOR:	**SUXOS:**	1,690
TOTAL HOURS FOR:	**UXOSSHO:**	1,105
TOTAL HOURS FOR:	**UXOQCS:**	1,105
TOTAL HOURS FOR:	**TECH III:**	2,916
TOTAL HOURS FOR:	**TECH II/I:**	11,353

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 0 **UXOSO:** 0 **UXOQCS:** 0 **UXO TIII:** 0 **UXO TII/I:** 0

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	420
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	18,425
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	20,368
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 30 July 2005 FINAL-UPDATE
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO: 0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report: 49**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using hand-held magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00111**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**0**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**0**
TOTAL GRIDS CLEARED TO DATE:	**1,432**	**PERCENT COMPLETED:**	**100%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO **Completed all grids in project.**
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **None at this time**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**0**
NUMBER OF GRIDS CLEARED TO DATE:	**1,432**	**PERCENT COMPLETED:**	**100%**
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	1,432
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	21	**GRIDS PASS QA TO DATE:**	1,432
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	0	**NUMBER OF DIGS TO DATE:**	78,069
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Completed the MEC investigation; this completes the removal action for this project.

The teams have spent this week conducting clean-up of the site, cleaning and turning in Government-Furnished Equipment (GFE); and cleaning vehicles for turn-in to rental agencies. Los Angeles District, Military Munitions Safety Specialist, Mr. BJ Allen conducted site-inspection/site-walk with SUXOS prior to us demobilizing from the site: Site was acceptable to the Govt. All grids have been Quality Assurance (QA) checked and accepted by the government.

OE RECOVERED DURING WEEK AND DISPOSITION:

No OE/MEC recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (23) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (50) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 105 inert items)**

Seed Items Recovered in Sub-sectors 1, 2, 4, & 6: (44) CESPL-EE #'s: 001; (002*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (015*) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (028*****) 029; 030; 031; 032; 033; 034; 035; (036*)(037**); 038; 039; 040; 041; 042; 043; 044. **Note:** All seed items accounted for in Sub-sectors 1, 2, 4 & 6.

Seed Items Recovered in Sub-sector 3: (23) (Re-used numbers/items): CESPL-EE #'s: 002; 006;007; 010; 011; 013; 014; 017; 019; 020; 021; 022; 029; 034; 036; 040; 041; 044; & one (1) other seed item with an unreadable number.

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note:** CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Not applicable - Project complete and all UXO Techs Demob'd.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In:Rental
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	Return to Hntsvle
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In to Govt.
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In to Govt.
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In:Rental
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	Return to Hntsvle

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(28) 19.5 gram Jet Perforators(shaped charges); (107' Feet) 80 grain DetCord; (15,500' Feet) Nonel lead-in line (Shock Tube) (34) Nonel Detonators; (11) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**02**) Jet Perforators; (15' feet) Det Cord; (50**0'** feet) Shock-Tube; (**03**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**01**) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	8	48	Demob-Fri 29th
George Mackanin, Jr.	QCS/SSHO	10	10	10	8	8	46	Demob-Fri 29th
Paul Patchett	Tech III TmLdr	10	10	10	8	8	46	Demob-Fri 29th
Michael H. McClung	Tech III TmLdr	10	10	10	8	8	46	Demob-Fri 29th
Todd A. Claus	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Jason R. Rea	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Earl H Mullett	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Bryen N. Williams	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Michael F. Powers	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Justin M. Alonzo	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Joshua B. "Josh" Jenkins	Tech I	10	10	10	8	8	46	Demob-Fri 29th
TOTAL HOURS FOR WEEK		110	110	110	90	88	508	

TOTAL HOURS FOR:	**SUXOS:**	1,738
TOTAL HOURS FOR:	**UXOSSHO:**	1,128
TOTAL HOURS FOR:	**UXOQCS:**	1,128
TOTAL HOURS FOR:	**TECH III:**	3,008
TOTAL HOURS FOR:	**TECH II/I:**	11,675

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3 **UXOSO:** 3 **UXOQCS:** 3 **UXO TIII:** 6 **UXO TII/I:** 21

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	508
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	18,933
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	21,138
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

WEEKLY STATUS REPORT DID OE-085	REPORT ENDING DATE: 30 July 2005	**FINAL**
CONTRACT NUMBER: DACA09-01-D-0005; FUDS NUMBER: J09CA006703	**TASK ORDER NO:**	**0001**
PROJECT LOCATION: CAMP ELLIOTT (EAST ELLIOTT) LANDFILL PHASE	**Weekly Report:**	**49**

BRIEF DESCRIPTION OF PROJECT SCOPE & METHODOLOGY/EQUIPMENT USED FOR DETECTION:
Safely and efficiently locate and remove ordnance and explosives (MEC/OE) from the Camp Elliott (East Elliott) Landfill expansion area in southeast San Diego County using hand-held magnetometers (Schonstedt 52Cx & 92 XTi).

SCI's PROJECT MANAGER:	R. A. "SKIP" PARADINE, JR.
SCI's SENIOR UXO SUPERVISOR:	STANLEY H. "STAN" ADAMS
SCI's UXO SAFETY OFFICER:	GEORGE MACKANIN, JR. - Dual-Hatted as UXOQCS-041108
SCI's UXO QC SPECIALIST:	GEORGE MACKANIN, JR. - Dual-Hatted as UXO SSHO-041108
USACE SAFETY SPECIALIST ON SITE:	MR. BJ ALLEN

COST/SCHEDULE/PROGRESS DATA

COSTS (FOR COST-TYPE CONTRACTS ONLY) — **TASK ORDER MOD NUMBER: R00111**

CLIN	SUPPLIES/SERVICES	AUTHORIZED QUANTITY	CURRENT EXPENDIT.	CUMULAT. EXPENDIT/HR	CUMULAT. EXPENDIT/$	PERCENT EXPEND. HR.	PERCENT EXPEND. $
	Materials and Subcontracts						
	Travel						
	NOT APPLICABLE TO THIS TASK ORDER						

PROGRESS (FOR ALL TYPES OF CONTRACTS)

NUMBER OF GRIDS PLANNED TO BE COMPLETED THIS WEEK:			**0**
NUMBER OF GRIDS ACTUALLY CLEARED THIS WEEK:			**0**
TOTAL GRIDS CLEARED TO DATE:	**1,432**	**PERCENT COMPLETED:**	**100%**

ON TARGET FOR PROJECT COMPLETION: **YES** NO **Completed all grids in project.**
IF NO, EXPLAIN:

PROJECT EXPENDITURES AND WORK PROGRESS

TOTAL PERCENT OF FUNDS EXPENDED: **N/A -- FFP Project**
WILL CURRENTLY AUTHORIZED FUNDS BE ADEQUATE TO COMPLETE PROJECT: **YES** NO
IF NO, EXPLAIN:

UNRESOLVED PROJECT CORRESPONDENCE: None

DELIVERABLES AND DATE(S) SUBMITTED:

ISSUES THAT IMPACT COMPLETION OF PROJECT ON SCHEDULE AND BUDGET: **None at this time**

FIELD INFORMATION

TOTAL NUMBER OF GRIDS IN PROJECT:	**1,432**	**NUMBER GRIDS CLEARED THIS WEEK:**	**0**
NUMBER OF GRIDS CLEARED TO DATE:	**1,432**	**PERCENT COMPLETED:**	**100%**
GRIDS QC'D THIS WEEK:	0	**GRIDS QC'D TO DATE:**	1,432
GRIDS FAILED QC THIS WEEK:	0	**GRIDS FAILED QC TO DATE:**	0
GRIDS PASS QA THIS WEEK:	0	**GRIDS PASS QA TO DATE:**	1,412
GRIDS FAILED QA THIS WEEK:	0	**GRIDS FAILED QA TO DATE:**	0
MAN-HOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS THIS WEEK:	0	**NUMBER OF DIGS TO DATE:**	78,069
CY OF SOIL SIFTED THIS WEEK:	N/A	**CY OF SOIL SIFTED TO DATE:**	N/A
NUMBER OF LIVE OE ITEMS THIS WEEK:	0	**NUMBER OF LIVE OE ITEMS TO DATE:**	23
NUMBER OF INERT OE ITEMS THIS WEEK:	0	**NUMBER OF INERT OE ITEMS TO DATE:**	105
NUMBER OF SMALL-ARMS THIS WEEK:	0	**NUMBER OF SMALL-ARMS TO DATE:**	0
POUNDS OF OE SCRAP THIS WEEK:	0	**POUNDS OF OE SCRAP TO DATE:**	367
POUNDS OF NON-OE SCRAP THIS WEEK:	N/A	**POUNDS OF NON-OE SCRAP TO DATE:**	N/A

SIGNIFICANT COMMENTS: Completed the MEC investigation; this completes the removal action for this project.

The teams have spent this week conducting clean-up of the site, cleaning and turning in Government-Furnished Equipment (GFE); and cleaning vehicles for turn-in to rental agencies. Los Angeles District, Military Munitions Safety Specialist, Mr. BJ Allen conducted site-inspection/site-walk with SUXOS prior to us demobilizing from the site: Site was acceptable to the Govt.

OE RECOVERED DURING WEEK AND DISPOSITION:

No OE/MEC recovered this week

SUMMARY OF OE RECOVERED TO DATE BY TYPE: (19) 75mm HE; (4) 37mm HE; (13) 75mm HE (Empty); (23) 75mm APC/APC-T (Empty/Inert); (2) 75mm AP/AP-T (Empty/Inert); (15) 37mm APC/APC-T (Empty/Inert); (50) 37mm AP/AP-T (Empty/Inert); (1) 37mm APHE (Empty); (1) 37mm HE (Empty). **(23 live items; 105 inert items)**

Seed Items Recovered in Sub-sectors 1, 2, 4, & 6: (44) CESPL-EE #'s: 001; (002*****) 003; 004; 005; 006; 007; 008; 009; 010; 011; 012; 013; 014; (015*) 016; 017; 018; 019; 020; 021; 022; 023; 024; 025; 026; 027; (028*****) 029; 030; 031; 032; 033; 034; 035; (036*)(037**); 038; 039; 040; 041; 042; 043; 044. **Note:** All seed items accounted for in Sub-sectors 1, 2, 4 & 6.

Seed Items Recovered in Sub-sector 3: (23) (Re-used numbers/items): CESPL-EE #'s: 002; 006;007; 010; 011; 013; 014; 017; 019; 020; 021; 022; 029; 034; 036; 040; 041; 044; & one (1) other seed item with an unreadable number.

***Seed Items pulled at beginning of project as QA for the Govt: (4) CESPL-EE #'s:** 002; 015; 028; 037

****Note:** CESPL-EE #036 was inadvertently missed early in the project-- QC Corrected this issue and re-training was conducted with all sweep teams; problem rectified.

RESULTS OF DAILY SAFETY INSPECTIONS: See forms attached with DAR.

OPERATIONS PLANNED FOR FOLLOWING WEEK: Not applicable - Project complete and all UXO Techs Demob'd.

SUMMARY OF VEHICLES AND EQUIPMENT (COST TYPE T.O. OR WHEN GFE IS USED)

VEHICLE TYPE	RENTAL/LEASE (SOURCE)	UNIT COST	VIN	ENDING MILEAGE	ASSIGNED TEAM	GAL. FUEL THIS WEEK	GAL. FUEL TO DATE	REMARKS
Pickup Trk	SCI Rental Vehicle X 3	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In:Rental
Schoenstedt Model 92 Xti	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	Return to Hntsvle
Schoenstedt Model 52 Cx	GFE X 24	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In to Govt.
MOFB "Bud Lite"	GFE X 2	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In to Govt.
Sport Utility Vehicle (SUV)	SCI Rental Vehicle X 1	N/A	N/A	N/A	N/A	N/A	N/A	Turn-In:Rental
Garmin Hand-held GPS	SCI Equipment X 1	N/A	N/A	N/A	N/A	N/A	N/A	Return to Hntsvle

DEMOLITION MATERIALS ACCOUNTING (COST TYPE T.O. OR WHEN GFE IS USED)

DEMOLITION MATERIALS RECEIVED SINCE START OF PROJECT

(28) 19.5 gram Jet Perforators(shaped charges); (107' Feet) 80 grain DetCord; (15,500' Feet) Nonel lead-in line (Shock Tube) (34) Nonel Detonators; (11) 1 lb. Pentolite Boosters; (04)Shock-tube Bunch Blocks

DEMOLITION MATERIALS USED THIS WEEK: (**02**) Jet Perforators; (15' feet) Det Cord; (50**0'** feet) Shock-Tube; (**03**) Detonators; (**00**) Shock-Tube Bunch Blocks; (**01**) 1 lb. Pentolite Boosters

BALANCE OF DEMOLITION MATERIALS AT THE END OF THIS WEEK:

No explosives are stored on this project site

PERSONNEL ON SITE (COST TYPE T.O.)

NAME	POSITION	MON	TUE	WED	THU	FRI	TOTALS	MISC.
Stanley H. "Stan" Adams	SUXOS	10	10	10	10	8	48	Demob-Fri 29th
George Mackanin, Jr.	QCS/SSHO	10	10	10	8	8	46	Demob-Fri 29th
Paul Patchett	Tech III TmLdr	10	10	10	8	8	46	Demob-Fri 29th
Michael H. McClung	Tech III TmLdr	10	10	10	8	8	46	Demob-Fri 29th
Todd A. Claus	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Jason R. Rea	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Earl H Mullett	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Bryen N. Williams	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Michael F. Powers	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Justin M. Alonzo	Tech II	10	10	10	8	8	46	Demob-Fri 29th
Joshua B. "Josh" Jenkins	Tech I	10	10	10	8	8	46	Demob-Fri 29th
TOTAL HOURS FOR WEEK		110	110	110	90	88	508	

TOTAL HOURS FOR:	**SUXOS:**	1,738
TOTAL HOURS FOR:	**UXOSSHO:**	1,128
TOTAL HOURS FOR:	**UXOQCS:**	1,128
TOTAL HOURS FOR:	**TECH III:**	3,008
TOTAL HOURS FOR:	**TECH II/I:**	11,675

TOTAL MANHOURS THIS WEEK CONDUCTING EXPLOSIVE OPERATIONS TO INCLUDE TRANSPORTATION:

SUXOS: 3 **UXOSO:** 3 **UXOQCS:** 3 **UXO TIII:** 6 **UXO TII/I:** 21

EXPOSURE DATA

SCI PERSONNEL HOURS EXPENDED THIS WEEK:	508
SUBCONTRACT HOURS EXPENDED THIS WEEK:	0
CUMULATIVE HOURS EXPENDED TO DATE (INCLUDING MOB/DEMOB):	18,933
CUMULATIVE MILES EXPENDED TO DATE (INCLUDING MOB/DEMOB):	21,138
NUMBER OF LOST WORKDAY ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAY ACCIDENTS TO DATE:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS THIS WEEK:	0
NUMBER OF LOST WORKDAYS DUE TO ON-THE-JOB ACCIDENTS TO DATE:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE DURING THIS WEEK:	0
NUMBER OF PROPERTY DAMAGE ACCIDENTS (INCLUDES VEHICLES) IN WHICH PROPERTY LOSS VALUE WAS $2,000.00 OR MORE TO DATE:	0

CONVENTIONAL EXPLOSIVES SAFETY SUBMISSION
EAST ELLIOTT PROJECT
SAN DIEGO, CALIFORNIA



Prepared for: U.S. Army Corps of Engineers, Los Angeles District

Prepared by: SCI UXO/OE Services

SCI UXO/OE SERVICES

(Nasus Holdings, LLC)

TITLE SHEET

SCI UXO/OE SERVICES
A Division of NASUS HOLDINGS, LLC
202 EXCHANGE PLACE
HUNTSVILLE AL 35806

CONTRACT: DACA09-01-D-0005
TASK ORDER NUMBER: 1

PROJECT NUMBER: J09CA006703
NAME OF PROJECT: EAST ELLIOTT

DATE OF PLAN: 13 February 2002
With Amendment 1, 13 September 2002
TITLE OF PLAN: Conventional Explosives Safety Submission

CONTRACTING AGENCY: LOS ANGELES DISTRICT, USACE
GEOGRAPHICAL USACE DISTRICT: LOS ANGELES, USACE

_____

R. A. PARADINE, JR.
Project Manager

DEPARTMENT OF THE ARMY
US ARMY DEFENSE AMMUNITION CENTER
1 C TREE ROAD
MCALESTER OK 74501-9053

REPLY TO
ATTENTION OF

SJMAC-ESM

15 JUL 2005

MEMORANDUM FOR US Army Engineering and Support Center, Huntsville, (CEHNC-OE/Mr. Hubbard), P.O. Box 1600, Huntsville, AL 35807-4301

SUBJECT: Amendment 2 to the Explosives Safety Submission (ESS) for the Former Camp Elliot, San Diego, CA

1. References:

a. Memorandum, Huntsville Center, Corps of Engineers, CEHNC-OE, 14 Jul 2004, subject: Correction 1, Camp Elliot Explosives Safety Submission (ESS), 13 Feb 2002.

b. AR 385-64, U.S. Army Explosives Safety Program, 1 Feb 2000.

c. Memorandum, Department of Defense Explosives Safety Board, DDESB-KO, 14 Jul 2005, SAB (encl).

2. The subject amendment transmitted by reference 1.a. has been reviewed in accordance with reference 1.b. Reference 1.c. provides DDESB approval for adding 137 acres to the project. The subject amendment along with this memorandum will be made part of the administrative record for the site.

3. The POC is Mr. James Toburen, SJMAC-ESM, DSN 956-8784, or COMML (918) 420-8784, email james.toburen@dac.army.mil.

Barry R. Willmington

Encl
As

BARRY R. WILLMINGTON
Chief, Explosives Safety Knowledge,
OE and Chemical Division

CF (w/encl):
Office of the Director of Army Safety (DACS-SF), 2211 South Clark Street, Room 980, Arlington, VA 22202
Office of the Assistant Secretary of the Army for Installations & Environment), (Asst. for Munitions) (DESOH/Mr. King), 110 Army Pentagon, Washington, DC 20310-0110
U.S. Army Corps of Engineers (CESO/Ms Roberts), 441 G Street, NW, Washington, DC 20314-1000

DEPARTMENT OF DEFENSE EXPLOSIVES SAFETY BOARD
2461 EISENHOWER AVENUE
ALEXANDRIA, VIRGINIA 22331-0600

14 JUL 2005

DDESB-KO

MEMORANDUM FOR DIRECTOR, U.S. ARMY DEFENSE AMMUNITION CENTER,
ATTENTION: SJMAC-ESM

SUBJECT: Amendment 2 to the Explosive Safety Submission (ESS) for the Former Camp Elliott, San Diego, CA

References: (a) USADAC, SJMAC-ESM Memorandum, Subject as above, 26 May 2005

(b) DoD 6055.9-STD, DoD Ammunition and Explosives Safety Standards, 5 October 2004

(c) DDESB-KO Memorandum, Subject: Explosives Safety Submission for Ordnance Removal Action at the Former Camp Elliott (East Elliott Project), San Diego, CA, 25 February 2002

(d) DDESB-KO Memorandum, Subject: Amendment 1 to the Explosives Safety Submission (ESS) for Ordnance and Explosives (OE) Removal Action at the Former Camp Elliott (East Elliott Project), San Diego, CA, 13 September 2002

The DoD Explosives Safety Board (DDESB) Secretariat reviewed the subject amendment to the ESS for the former Camp Elliott, forwarded via reference (a), against the explosives safety requirements at reference (b) and the previous DDESB approvals at references (c) and (d). This amendment adds 137 acres to the project. Based on the information provided, amendment 2 to the former Camp Elliott, San Diego, CA, is approved. In summary:

a. As approved at reference (c), the munition with the greatest fragmentation distance (MGFD) is the M48 75mm high explosive cartridge with an M54 point detonating fuze, with a minimum separation distance (MSD) of 1,701 feet.

b. Addition of 137 acres to the project site increases the size of the area that is subject to compliance with requirements. The MSD arc now projects outward from the outer boundaries of the expanded site.

c. Other controls and stipulations established via references (c) and (d) remain in effect and apply to the expanded area, also.

d. All operations must comply with all applicable Federal, state and local laws and regulations.

The point of contact for this action is Ms. Lydia E. Sanchez, (703) 325-1373, DSN 221-1373, E-mail address Lydia.Sanchez@ddesb.osd.mil.

WILLIAM E. WRIGHT
Captain, US Navy
Chairman

SCI UXO/OE SERVICES

(Nasus Holdings, LLC)
202 Exchange Place
Huntsville, Alabama 35806
Phone: (256) 722-9090
Fax: (256) 864-0083
Skip.Paradine@ipc-us.com

2044-69
12 May 2005

Commander
US Army Corps of Engineers, Los Angeles District
San Diego Project Office
ATTN: Kevin J. Thomas, COR
16885 West Bernardo Drive, Suite 300B
San Diego, California 92127

VIA EMAIL

SUBJECT: Correction to Camp Elliott Explosive Safety Submission dated 13 February 2002 with Amendment 1 dated 1 August 2002

1. References:

(a.) DACA09-01-D-0005, Task Order 1, Statement of Work (SOW), East Elliott Project, San Diego, California dated 13 November 2001
(b.) Statement of Work (SOW), UXO Support During Construction Activities, Mission Trails Equestrian Center, Mission trails Regional Park, Former Camp Elliott (East Elliott), San Diego California dated 10 July 2002
(c.) Revised Statement of Work (SOW), East Elliott Project, San Diego, California dated 3 September 2003 with Modification 00109 dated 28 February 2005, to DACA09-01-D-0005, Task Order 1.

2. A Conventional Explosive Safety Submission (ESS) was prepared and submitted for approval as per reference (1.a.)

3. Reference (1.b.) added approximately 12 acres to the Camp Elliott (East Elliott) Project and resulted in Amendment 1 to the approved ESS.

4. Reference (1.c.) added approximately 137 acres to the Camp Elliott project as defined in reference (1.a.).

- The intended purpose of the added acreage is for an expansion project for the adjacent Sycamore landfill and to continue removal actions within Sector 2 of the East Elliott Project.
- The added acreage is shown on the attached map.
- The Most Probable Munition (MPM) for this acreage remains the same (Projectile 75mm, HE).

5. During the accomplishment of the tasks delineated in reference (1.c.), including subsurface removal actions, and disposal, as required, all provisions of the approved 13 February 2002 ESS will be adhered to. Specifically:

- If an anomaly is encountered within the 1701-foot MSD (exclusion zone) distance from an inhabited building (IBD) or a Public Transportation Route (PTR), the Miniature Open Front Barricade (MOFB) will be utilized for these excavations.

- If UXO is encountered, disposal-in-place (BIP) will be conducted and a sandbag enclosure will be constructed as detailed in HNC-ED-CS-98-7, “Use of sandbags for Mitigation of Fragmentation and Blast Effects due to Intentional Detonation of Munitions”, dated August 1998.

6. Request you review the above information and the attached maps.

7. Should you have any questions regarding this submission, please contact the undersigned at (256) 722-9090 extension 23 or Mr. Skip Paradine at (256) 722-9090, extension 22.

Sincerely,
SCI UXO/OE Services



Leo H. Carden
Program manager

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



Legend

- Current Project Area
- Expanded Project Area
- Access Road
- 1701' MSD's for Current Project Area
- 1701' MSD for East Elliott Project Area

N

0 1,000 2,000 3,000 Feet

East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

Additional Area MSD Map

Map Prepared for: SCI UXO/OE Services

Map Created: April 12, 2005

CONVENTIONAL EXPLOSIVES SAFETY SUBMISSION

FORMER CAMP ELLIOTT, EAST ELLIOTT PROJECT

Note: This Revision is submitted because of the addition of approximately 136.78 acres north of California State Highway (CSH) 52, and west of the original acreage.

1.0 REASON FOR ORDNANCE/EXPLOSIVES (OE)

East Elliott is an approximately 3,200-acre, roughly rectangular area approximately 12 miles northeast of downtown San Diego, California and immediately west and northwest of the City of Santee, California. East Elliott comprises the southeast corner of the former USMC Camp Elliott, a training facility that was active from 1917 to 1960 and once occupied 30,500 acres. During the 1940-s and 1950's, live-fire training exercises involving tanks and artillery were conducted at the site. OE is located sporadically throughout the site, with heaviest concentrations located on the western side of Little Sycamore Canyon in the central portion and the eastern border of East Elliott. The mesas and ridges were used for tank training maneuvers. The location and orientation of ordnance discovered suggests that the tanks were fired toward the northwest and west from the southeast corner of East Elliott and the eastern perimeter road.

2.0 AMOUNT AND TYPE OF OE

The earliest known ordnance action on the East Elliott area was an ordnance site survey in June 1984. This survey was performed in response to legislative and municipal agency inquiries into the potential for OE in the Sycamore Canyon area. The U.S. Army 70th Ordnance Detachment (redesignated 710th Ordnance Company (EOD) was tasked with the removal of OE within a 170-acre area near the southeast corner of East Elliott. The location of this area appears to have been jointly selected by the San Diego County Sheriff's Department and Office of Disaster Preparedness. The results of the survey were: moderate to heavy ordnance contamination found within the 170-acres area, and most of the evidence of this ordnance contamination was fragments from HE shells.

An OE investigation and removal action was conducted in the East Elliott area by UXB International, Inc., for the U.S. Army Corps of Engineers – Huntsville in 1994. This involved a visual and geophysical investigation of 11 grids (100' x 100) located throughout East Elliott. When buried ordnance was suspected, soils were excavated to 3 feet bgs. The results of this sampling revealed the following:

- No UXO were found in any of these sample grids, although one fuze component was found;
- 4 of the 11 grids contained OE;
- OE, where present, primarily consisted of fragments (inert OE); and
- Sampling grids in which OE was found were all in the southeast portion of East Elliott (either within or near the 1984 survey area.)

An OE survey and removal action was conducted in 1996 by CMS Environmental, Inc. East Elliott was divided into 4 sectors. A total of 89 grids were surveyed in the 4 sectors. OE was detected and removed from all four sectors; however, the majority of the survey areas had no OE. The maximum depth at which any OE was found at East Elliott was 18 inches, and most OE was found on the

surface. UXO was detected in all of the East Elliott sectors except Sector 3. No UXO was found deeper than 8 inches bgs. The found UXO consisted of:

- One 75mm HE projectile in Sector 1;
- Two 75mm HE projectiles in Sector 2; and
- One 75mm HE projectile in Sector 4.

A Removal Action was conducted in portions of Sectors 2 and 4 at East Elliott from January to April 1998 by HFA. During the removal action, 24 UXO, majority of which were 75mm HE projectiles were located and destroyed.

Between July 1998 and February 1999, a Time Critical Removal Action surface clearance was conducted in Sector 4 of East Elliott and 24 UXO (primarily 37mm and 75mm HE projectiles) were located and destroyed by HFA.

Between August 2004 and the present, a removal action has been conducted in the eastern and north eastern portions of Sector 2 of East Elliott. To date, 22 UXO have been located and destroyed by SCI UXO/OE Services. All UXO located and destroyed has been 37mm and 75mm HE projectiles (18 - 75mm HE and 4 - 37mm HE).

Based on the information contained in the EECA, the following estimation is made for this project:

- 22 anomalies per grid of which 98% will be false positives, i.e., rocks;
- 31 OE items will be encountered of which 67% will be on the surface and 33% will be subsurface.
- Subsurface OE items will not be deeper than 18 inches with the vast majority being not deeper than 5 inches.

2.1 MOST PROBABLE MUNITION (MPM)

The MPM for this removal action is the projectile from the Cartridge, 75mm, High Explosive, M48 with Fuze, Point Detonating, M54, from here on to be referred to as Projectile, 75mm, HE.

If, during the course of actual removal, a munition with a greater fragment distance is encountered, then Q-D arcs shall be adjusted and an amendment to the safety submission shall be submitted for approval. Pending approval of the amendment to the safety submission, Table C9.T2, DoD 6055.9-STD will be utilized.

2.2 EXPLOSIVE CONTAMINATED SOIL.

No explosive contaminated soil is expected to be encountered. As directed by the CESPL Safety Officer, if explosively contaminated soil is encountered, it will be reported to the on-site USACE Safety Specialist.

2.3 EXPLOSIVE CONTAMINATED BUILDINGS.

There are no buildings or explosive contaminated buildings on the project site.

3.0 START DATE

The current projected start date for the additional area is ~~March 11, 2002~~ ~~July 8, 2002~~ ~~August 24, 2004~~ May 1, 2005.

4.0 FROST LINE

USACE Technical Instruction 809-01 dated August 3, 1998 identifies San Diego as having a zero-inch frost penetration.

5.0 CLEARANCE TECHNIQUES

The project site will be divided into 100' x 100' grids. As per Engineer Manual 1110-1-4009, paragraph 11-7b, the Team Separation Distance will be the greater of overpressure at a K value of 50 or 200 feet. As per the calculations in Appendix B, the K50 overpressure for the 75mm HE projectile is 60 feet, so teams will be separated during intrusive activities by a minimum of 200 feet.

The objective of this operation is to locate all detectable UXO meeting the pre-selected criteria such as UXO type, size, composition, depth or other similar parameters. All subsurface anomalies are assumed to be UXO north of CSH 52. The proposed Equine Center south of CSH 52 will be geophysically mapped and selected targets will be excavated.

All areas not cleared due to thick vegetation or safety constraints will be mapped and recorded in the final report. The report will be placed in the public record holding areas and all landowners and regulators will be notified of its location. Landowners will also be updated regularly via fact sheets and in accordance with the procedures outlined in the Public Involvement Plan (PIP). If any construction activities occur in these areas, construction support will be provided.

Two teams of seven personnel each will conduct a combination surface/subsurface clearance. Surface UXO will be identified visually. Geophysical equipment will be used for detection of subsurface anomalies. Excavation of subsurface UXO will be performed by using hand tools. All items of UXO/OE will be identified prior to disposal. If an anomaly is detected within 1701 feet of California State Highway (CSH) 52, the landfill, or the landfill road, the government-furnished Miniature Open Front Barricade (MOFB) will be utilized. The MOFB is designed to defeat fragments to the rear and sides of the MOFB in the case of an accidental/unintentional detonation during intrusive activities. The MOFB will be placed over the anomaly to be excavated with the front facing away from the road or landfill. The MOFB is not designed to reduce the effects of blast overpressure. The minimum separation distance to the sides and rear of the MOFB is 200 feet. If an anomaly is encountered within 200 feet of either road, traffic will be stopped until the investigation of the anomaly is completed.

All UXO will be destroyed in place. The area surrounding the disposal operation will be cleared for at least a 1701-foot distance. Roads and trails into the disposal area will be barricaded and posted with signage in both English and Spanish, and site personnel will be watchful for people attempting to enter the area. Perimeter guards will be posted to prevent unauthorized entry during disposal operations. There is also an extensive list of federal, state, and local authorities that will receive

notification prior to each disposal action. If the UXO disposal activity occurs within 1701 feet of CSH 52, the landfill, or the landfill road, a sandbag barricade will be utilized. The sandbag enclosure will be constructed as detailed in HNC-ED-CS-S-98-7, "Use of Sandbags for Mitigation of Fragmentation and Blast Effects due to Intentional Detonation of Munitions", dated August 1998. The sandbag barricade provides a separation distance of 200 feet. If the UXO is within 200 feet of either road, the same sandbag enclosure will be used, but traffic will also be stopped until the disposal operation is completed. If the UXO is within 200 feet of the landfill, landfill employees will be evacuated from the area until the disposal operation is completed.

High voltage transmission lines and towers are located within and immediately outside of the project area. A sandbag enclosure will be constructed as detailed in HNC-ED-CS-S-98-7 and will be used wherever intentional detonations will occur within 400 feet from high voltage transmission lines or towers.

Disposal operations will follow established standard operating procedures. SCI UXO/OE Services will utilize non-electrically initiated means of detonation on all demolition operations. Materials utilized for this operation will include 1-pound cast boosters, non-electric detonators, shock tube lead-in-line, and a non-electric initiator.

None of the munitions expected or have a potential to be found, are electro-sensitive devices.

5.1 CAPABILITIES AND LIMITATIONS OF DETECTION METHOD

5.1.1 SELECTION CRITERIA

The project area is characterized by prominent marine and alluvial terraces, locally interrupted by small mountains composed of crystalline rocks. The slopes of the ridges in East Elliott are moderate to steep (greater than 30%) and are vegetated with native grasses, dense coastal sage, black sage and chaparral.

The geology of the San Diego area that encompasses East Elliott is grouped into two major units: 1) Jurassic-Cretaceous metamorphic and granite rocks, and 2) the overlying sedimentary rock series.

Several soil types have been identified within the East Elliott area based on parent rock type and slope angle. The soils are generally referred to as various types of sandy loam with rocks. Soils are generally thickest in the canyon areas because of accumulation of unconsolidated materials in these areas. Elsewhere in East Elliott, soils are generally thin (i.e., less than 3 feet thick) and rocky.

During the EE/CA investigation, 90%+ of anomalies were false positives (rocks).

Only minimal vegetation removal is authorized. Based on the types of UXO expected and the required removal depth, geophysical equipment to be used will include the GA-52Cx Magnetic Locator and the GA-72Cd Magnetic Locator.

5.1.2 EQUIPMENT CAPABILITY

Engineer Manual 1110-1-4009, Table 7.3 states that magnetometry's maximum detection depths for a 75mm M48 projectile is 2.5 feet and the 37mm M63 is 1 foot. These are the two primary munitions expected to be encountered on this project site. An extract of Table 7.3, Ordnance Penetration/Detection has been added at the direction of CESPL.

Ordnance Item	Depth of Penetration (ft.)[1,2]			Typical Max Detection Depths[3]	
	Sand	Loam	Clay	Magnetometry	TDEM[4]
37mm, M63	3.9	5.2	7.9	1.0	1.3
75mm, M48	4.9	6.4	9.8	2.5	2.7

The Schonstedt GA-72/52-series instruments have proven to be able to detect these items at these depths. These instruments will be utilized north of CSH 52 in the hilly and vegetated terrain.

The GA-52Cx Magnetic Locator detects the magnetic field of a ferromagnetic object. It responds to the difference in the magnetic field between the two sensors spaced about 20 inches apart. The response is a change in the frequency of the signal emitted by the piezoelectric speaker. (Top instrument in picture.)



The GA-72Cd Magnetic Locator detects the magentic field of a ferromagnetic object. It responds to the difference in the magnetic field between two sensors which are spaced about 14 inches apart. The GA-72Cd is unique because it provides an audio signal, and visual indications of both signal strength and polarity. (Bottom instrument in above picture.)

South of CSH 52 in the proposed Equine Center, which is non-hilly and minimally vegetated, the EM-61 shall be utilized to geophysically map the area.

5.1.3 EQUIPMENT (TOPOGRAPHICAL) LIMITATIONS

The site, north of CSH 52, contains steep slopes, particularly the eastern slope of the project, and in places, very dense chaparral. As only minimal vegetation removal is authorized, areas of dense vegetation will be avoided and mapped. All areas not cleared due to thick vegetation or safety constraints will be mapped and recorded in the final report. The report will be placed in the public record holding areas and all landowners and regulators will be notified of its location. Landowners will also be updated regularly via fact sheets and in accordance with procedures outlined in the

[1] Penetration depths include the following "worst-case" conditions assumptions; impact velocity is equal to maximum velocity of round; impact is perpendicular to ground surface; munition decelerates subsurface in a straight line; munition does not deform upon impact. Typical penetration depth for any individual item will usually be significantly less.

[2]Maximum depth of penetration assuming a velocity of 500 fps.
[3] Actual detection depth may vary based on field conditions and be either lower or deeper.
[4] Time Domain Electromagnetics

Public Involvement Plan (PIP). If any construction activities occur in these areas, construction support will be provided.

The site does contain magnetic rocks, which can create false positive readings.

5.2 QUALITY CONTROL (QC) – QUALITY ASSURANCE (QA) STANDARDS

After completion of the clearance procedures, the Team Leader presents the grid to the SCI UXO/OE Services Quality Control (QC) Specialist. The QC Specialist will then perform a search effectiveness inspection (SEI) to assure that the grid is clear of UXO.

The SCI QC Specialist will utilize a Schonstedt to survey a minimum of 15% of each grid. The QC Specialist will determine the survey pattern he will follow considering the terrain, vegetation, and the survey path that the clearance team utilized. The QC Specialist will survey the grid on a different path than the clearance team. If the clearance team moved in a north-south pattern, then the QC Specialist will consider an east-west or a diagonal pattern.

The grid will fail the SCI QC SEI if one UXO or UXO look-alike is located. If the grid fails, the QC Specialist will notify the Senior UXO Supervisor who will in turn task the same Team Leader to re-sweep the grid. After the grid is re-swept, the Team Leader will notify the QC Specialist who will then conduct a search effectiveness re-inspection. Upon conducting a SEI and determining that the grid has met the project standards, the QC Specialist will then present the completed grid to the U.S. Army Corps of Engineers QA Representative, who will perform a final QA acceptance inspection. As per the project Statement of Work, paragraph 3.6, if the Government through its Quality Assurance (QA) process encounters any UXO, OE (UXO look-alike) in any grid, then the Government will not accept that grid.

5.3 OE SCRAP

SCI UXO/OE Services understands the necessity of assuring that no live ordnance-related material leaves the project site. Shaped charges and/or boosters will be used to vent and/or demilitarize items that require it. A 100% inspection and certification of all ordnance-related items encountered will be accomplished. The UXO Team Leader will verify that an ordnance-related item is inert before it is removed from the grid. If it is not inert, it will not be removed from the grid. The Senior UXO Supervisor will inspect and certify that the ordnance-related material is inert and free of hazards. The UXO QC Specialist will then audit this entire process and will certify that the ordnance-related materials are inert and free of hazards. All of the SCI UXO/OE Services personnel involved in the inspection and certification of scrap will meet or exceed the minimum qualification requirements as required by the contract. All AEDA/Range Residue certification will be accomplished on a DD Form 1348-1A and the following statement will be entered on each form:

"This certifies that the AEDA residue, range residue, and/or explosive contaminated property listed has been 100 percent properly inspected and to the best of our knowledge and belief, are inert and/or free of explosives or related material."

Each DD Form 1348-1A will contain an SCI UXO/OE Services serial number, and these numbers will be placed in a log maintained by the Senior UXO Supervisor. This will be audited by the QC

Specialist for accuracy. Separate groups of scrap will be recorded on a separate DD Form 1348-1A (i.e., 81mm mortars, 75mm projectiles, and non-OE-related scrap). Groups of scrap will not be mixed on one DD Form 1348-1A.

The DD Form 1348-1A will be signed by both the Senior UXO Supervisor and the QC Specialist.

5.3.1 OE SCRAP DISPOSITION

All scrap metal generated from this project will be accepted by the San Diego Landfill Scrap Metal Recycling Point. Concurrence has been received from the San Diego DRMO Chief, Ms. Sally Wigmore, 3420 Guadalcanal Road, San Diego, CA (617) 437-9466.

OE-related scrap will not be stockpiled on site. After OE-related scrap has been demilitarized, as required, and inspected, it will be taken directly to the San Diego Landfill Scrap Metal Recycling point where it will be placed in the recycling bin. No scrap that "looks like ordnance" will be taken to the recycling point. This procedure has been approved by the San Diego DRMO and the San Diego Landfill.

6.0 ALTERNATE TECHNIQUES

All encountered UXO will be destroyed by detonation in place.

7.0 OFF-SITE DESTRUCTION

Off-site destruction of UXO is not authorized on this project.

8.0 TECHNICAL SUPPORT

In the event that an unknown type of UXO or suspected CWM item is encountered, the U.S. Army Corps of Engineers' on-site Safety Specialist will be notified for technical support.

The prime contractor and provider of UXO services for this contract is SCI UXO/OE Services.

The surveying and mapping subcontractor is ~~Global Mapping Systems, Inc.~~ NAEVA Geophysics, Inc.

Applied Physics and Chemistry Laboratory of Chino, CA will analyze all soil samples.

9.0 LAND USE RESTRICTIONS

This property has already been released outside Department of Defense purview.

Future Land Uses (Reference Engineering Evaluation/Cost Analysis, East Elliott, San Diego CA by Montgomery Watson dated August 1999)

Based on the research for the Archive Search Report, there appear to be three probable future land use scenarios for East Elliott: 1) dedicated open space (i.e., undeveloped with habitat preserves and

recreational use; 2) landfill construction; and 3) residential construction, consisting of a mix of single-family residential, institutional, and open space land uses. Of these three land use scenarios, the combined landfill and open space scenario is judged to be the most probable, due to pressing concerns about landfill capacity for the City of San Diego, the City's evaluation of Oak and Spring Canyon areas as a new landfill site, the presence of the existing Sycamore Landfill, and concerns about habitat preservation. However, the continued population growth and development of the San Diego area may result in increased pressure to develop privately owned parcels.

Open Space

The City of San Diego Planning Department has evaluated the biological resources of East Elliott in the context of its draft regional plans for open space and habitat protection. Of particular concern is the Multiple Species Conservation Program (MSCP), which seeks to preserve endangered habitat such as the coastal sage habitat, home to the California gnatcatcher. One of the land use options for East Elliott includes dedicated open space for the program.

The MSCP is a comprehensive habitat conservation planning program for southwestern San Diego County developed cooperatively by participating jurisdictions and special districts in partnership with the wildlife agencies, property owners, and representatives of the development industry and environmental groups. The purpose of the MSCP is to preserve a network of habitat and open space to protect biodiversity and to identify priority areas for conservation and other areas for future development. The MSCP Plan will serve as: 1) a multiple species Habitat Conservation Plan pursuant to Section 10(a) of the federal Endangered Species Act and, 2) a Natural Community Conservation Program (NCCP) pursuant to the California NCCP Act of 1991 and the state Endangered Species Act.

The City of San Diego MSCP Subarea Plan includes areas of East Elliott north of Mast Boulevard, excluding the Sycamore Landfill and an area of developed land in the southwest portion of the site adjacent to the City of Santee. As part of the MSCP, the eastern portion of San Diego, including East Elliott, as surveyed for the presence of endangered, threatened, or other sensitive species and habitat areas. East Elliott is included within a core resource area, which is defined as an area with a high concentration of sensitive biological resources which, if lost, could not be replaced or mitigated elsewhere. Over 65 percent of the habitat within East Elliott is considered to be of very high value. Important habitats at the site include coastal sage (60 percent) and riparian scrub (2 percent). Sensitive species identified in the vicinity of East Elliott include willowy monardella, San Diego ambrosia, least Bell's vireo, and California gnatcatcher.

According to the MSCP Subarea Plan, the City of San Diego proposes to preserve approximately 80 percent of the area encompassing East Elliott and Mission Trails Regional Park. The existing Sycamore Landfill would be maintained with eventual restoration as a passive preserve. If a City landfill were constructed within the Oak and Spring canyons area, the development footprint would not exceed 25 percent of the preserve at any one time. Major issues identified for consideration for preserve management in the East Elliott area include erosion, off-road vehicle use, incursion of exotic (non-native) species, and encroachment of existing development. Private land within East Elliott is currently considered potentially preserved. East Elliott has been identified as a Multi-Habitat Planning Area, which may eventually include acquisition of up to 11,000 acres of private land from willing sellers at a fair market value. The estimated value of land in the San Diego area is

up to $10,000 per acre. Of particular interest is the acquisition of canyon properties and other open space to provide habitat within an urbanized area. Some lands within the areas of habitat identified in the MSCP will be allowed to be developed as provided in the individual subarea plans. Overall management policies presented in the Elliott Community Plan, including the proposed system of open space, are incorporated by reference in the MSCP Subarea Plan.

Landfill Construction

The City of San Diego, Refuse Disposal Division is considering the area of East Elliott between Oak and Spring Canyons as a site for a new municipal landfill. The City of San Diego regards this area as the single best location for a new landfill and funds have been set aside to acquire private lands for this purpose. The new landfill would eventually occupy approximately 700 acres. However, as required by the MSCP Plan, the development footprint would not exceed 25 percent or approximately 175 acres of the total area at any one time. In addition, landfill support facilities could be constructed south of the proposed landfill site. Design and construction operations are expected to begin between the years 2005 and 2010, with disposal beginning between 2012 and 2015, after the closure of the current city landfill in Miramar. Operations would continue for approximately 120 years. Development of the new city and county landfills would likely have a dampening effect on residential development elsewhere in East Elliott. The site would eventually be restored and converted back to open space after landfill activities were complete.

Residential Construction

East Elliott is current zoned R-1-40, a residential zoning class that permits single-family residential development with minimum lot sizes and improvement height limitations. Since 1984, various property owners and land development firms have expressed an interest in developing their properties as a planned residential development. These property owners have periodically voiced their concerns over potential ordnance contamination in East Elliott and have formally requested that the U.S. Government clear ordnance from the area so that their properties would be suitable for development. Because of these concerns, the City of San Diego has been reluctant to issue building permits in the East Elliott area.

Residential development within East Elliott, if it occurs, would be guided by the Elliott Community Plan. The Elliott Community Plan, adopted in 1962 and revised in 1971, provides a basis for application of existing or new controls primarily in the field of zoning and subdivision and aids in coordinating private development with the necessary public facilities and services in such a manner as to insure the full realization of desired community growth. The major goals of the plan include the following: 1) provide a variety of housing for all income levels, 2) promote good design and quality in physical improvements, 3) emphasize conservation of the natural environment, and 4) coordinate private and public efforts for development to achieve the greatest benefit to the community.

According to the Plan, East Elliott is located in Area J. The proposal for this area is to have a very low residential density, which includes developed area of 1,380 acres with 2,760 residential units. The estimated population of East Elliott after development is 8,560. The relatively low density proposed for East Elliott is primarily due to the limited access and steep slopes at the site. The Plan states that land with slopes greater than 35 percent should not be developed.

New construction scenarios developed since the Elliott Community Plan will most likely result in a lower residential density than anticipated. In addition, the area available for development is expected to be less than predicted due to the presence of geological hazards such as debris flows, landslides, and expansive soils that significantly impact building plans. Because the landfill in Little Sycamore Canyon will be expanded to maximum capacity, the area available for residential development within East Elliott will be reduced to 950 acres. The estimated number of residential units would therefore be reduced to 1,865 and the estimated population of East Elliott reduced to 5,790. If the proposed City landfill in the northwest portion of East Elliott is constructed as currently proposed; the area available for residential development would be reduced to 670 acres. The estimated number of residential units would therefore be reduced to 1,325 with an estimated population of East Elliott of 4,100.

The Elliott Community Plan also proposes construction to two elementary schools, one high school, two neighborhood parks, major streets at Spring Canyon Road and Mast Boulevard, and a county landfill site. No commercial centers are proposed. Of these proposed developments, only Mast Boulevard and the West Hills High School in the southeast corner of East Elliott and Sycamore Landfill have been constructed. The two proposed elementary schools include use of approximately 15 acres of land (10 acres of developed land) with a maximum enrollment of 800 students per school. A neighborhood park with at least 5 acres of usable land would be constructed adjacent to each elementary school. No action has been taken to implement these aspects of the Elliott Community Plan.

Although some lands within East Elliott may be developed under the MSCP Plan, it is unlikely that the density of construction will be greater than proposed in the Elliott Community Plan due to the presence of valued biological resources at the site. The Elliott Community Plan includes provisions for an extensive open space system to preserve scenic canyons and to link elements of the community. The open space system will include green belts with bike, equestrian, and pedestrian trails in alignment with the objectives of the MSCP Plan. The open space within East Elliott would include approximately 1,820 acres.

Construction Support

All areas not cleared due to thick vegetation or safety constraints will be mapped and recorded in the final report. The report will be placed in the public record holding areas and all landowners and regulators will be notified of its location. Landowners will also be updated regularly via fact sheets and in accordance with procedures outlined in the Public Involvement Plan (PIP). If any construction activities occur in these areas, construction support will be provided.

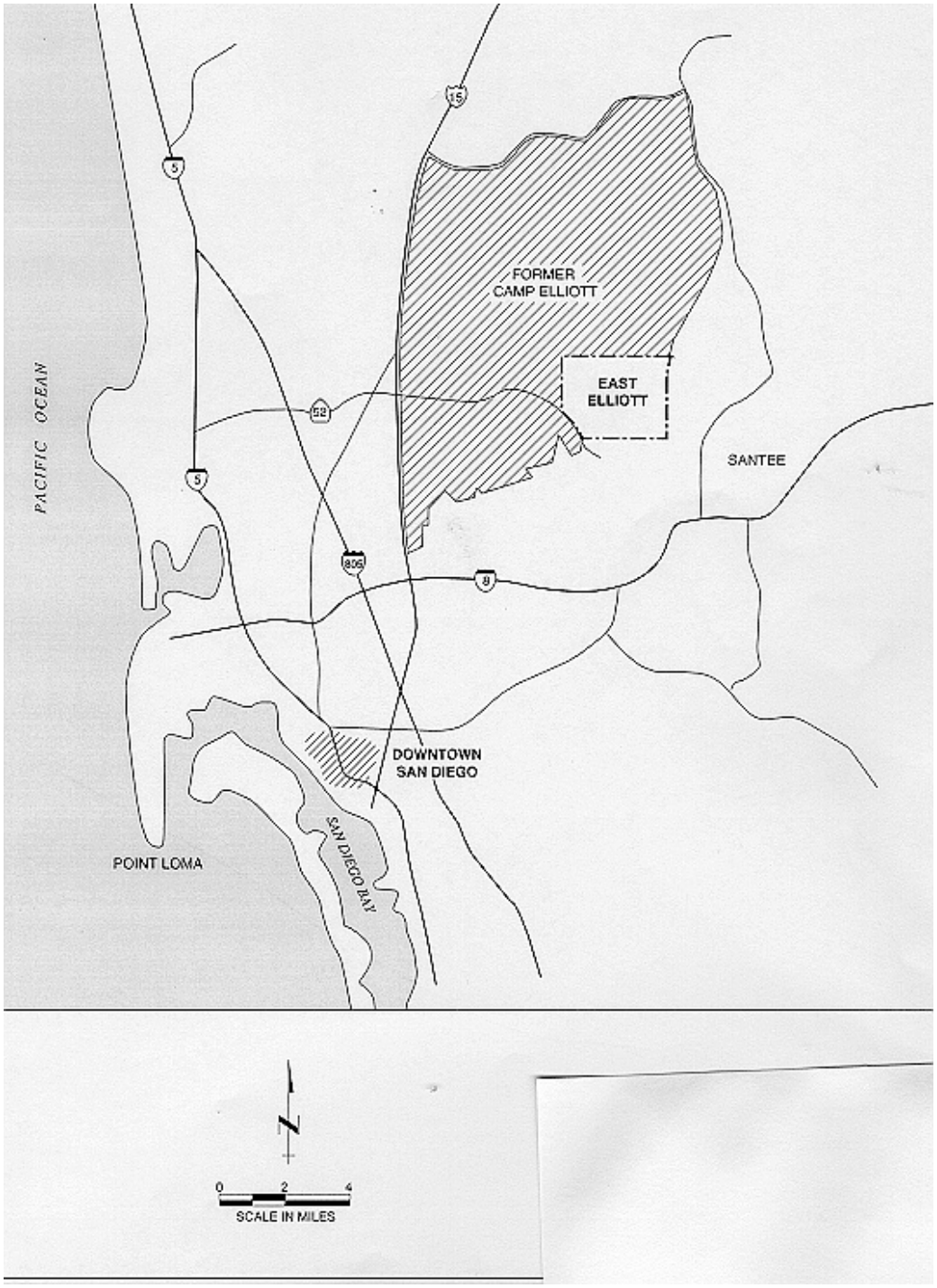
10.0 PUBLIC INVOLVEMENT

www.hnd.usace.army.mil/oew/projwebs/Projects/Elliott/elliotinx.htm

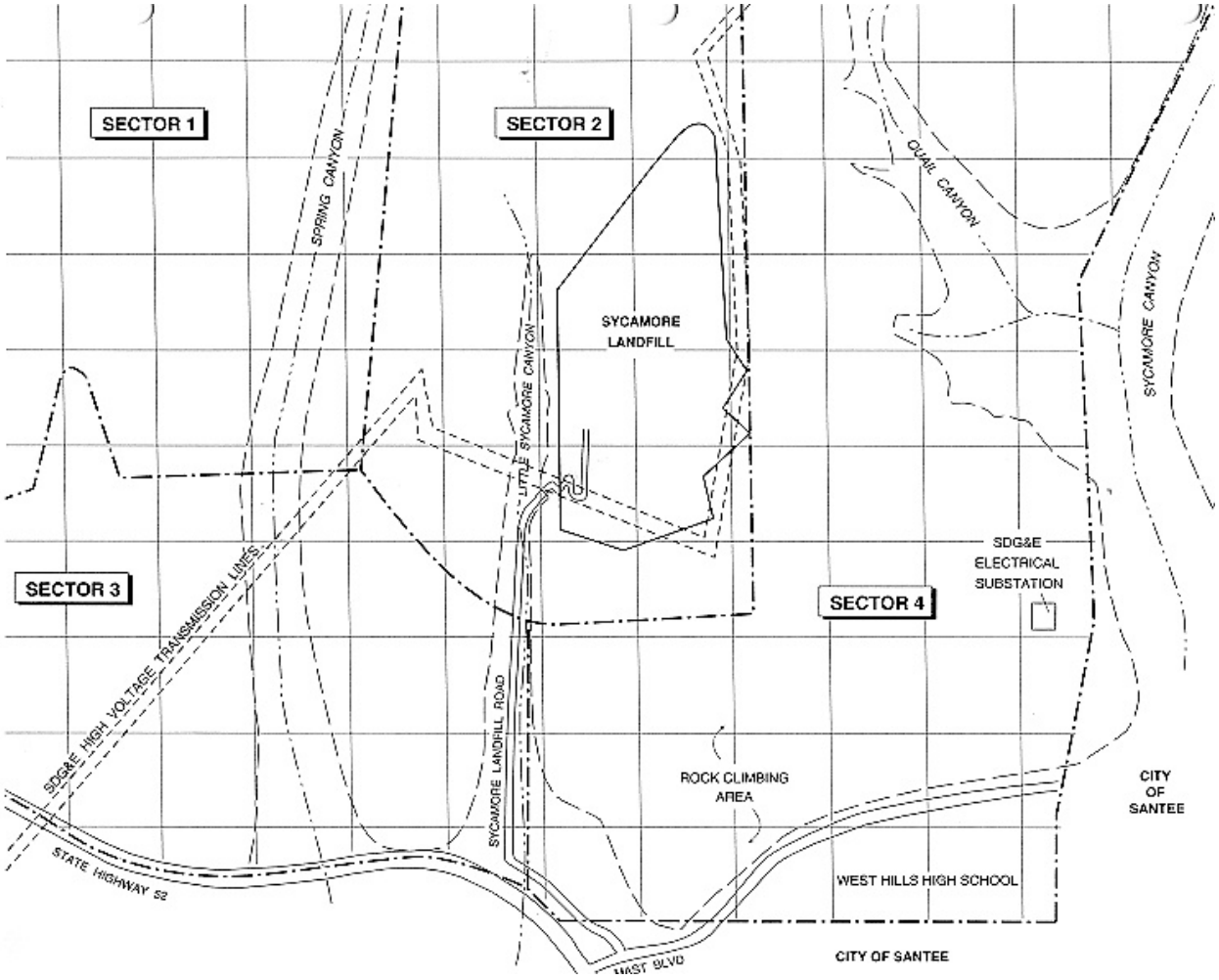
The above web site provides the history of the public involvement in the actions that have been taken and pertain to this project. The most recent public meeting was conducted on October 4, 2001 and this initiated a 30-day public comment period for the Action Memorandum.

11.0 MAPS

11.1 REGIONAL MAP (Also See Appendix A.)



11.2 SITE MAP (Also See Appendix A.)



11.2.1 OE AREAS COVERED BY THE SUBMISSION

The work scheduled for this project is approximately 300 acres. This includes a 287-acre area bounded by Little Sycamore Canyon to the east; MCAS Miramar to the north, the power line access road to the south, and the boundry line of Sector's 2 and 3 to the west. Approximately 3 acres of roads and trails are included in the 287-acre project. These include the road that enters Sector 3 from Mission Trails, under State Highway 52, up to the point where it interesects the second power line access road, power line access road from Spring Canyon to the bottom of Little Sycamore Canyon and all other roads/trails that are utilized by personnel for hiking and trail bikes throughout Sector 2 and eastern portion of Sector 3, between the creek bed in Spring Canyon to the creek bed in Little Sycamore Canyon. Also in Sector 3, approximately 12 acres lying south of CSH 52 at the Mast Boulevard entrance of the Mission Trails Park, is included in the 287 acres. The area within the green in the aerial photo in Appendix A shows the 287 acre area to be cleared.

Other areas not covered by this project will be covered in future submissions.

11.2.2 OE REMOVAL DEPTH FOR EACH OE AREA

UXO/OE items will be removed down to depth (i.e., removal to detectable depth).

11.2.3 LOCATION OF MAGAZINES

No storage magazines will be located on the project site. Two Type II magazines will be rented from Southwestern Drilling Company, and maintained at their licensed facility. This vendor's magazines have already had siting approved by the City and County of San Diego. Explosives required for the day's operations will be delivered to the site by the vendor or picked up as needed by SCI UXO/OE Services from the vendor.

The driver will have a CDL with HAZMAT endorsement, as well as an explosive user's permit issued by both the City of San Diego and the County of San Diego. Explosives will be transported from the vendor location in two IME-22 containers. One container will be for the transport of blasting caps and the other container will transport other explosive materials needed for disposal operations. The Route from Southwestern Drilling company to the East Elliott site is as follows:

California Route 67 South to Mission Gorge Road West. West on Mission Gorge Road to West Hills Parkway. Right on West Hills Parkway to Mast Blvd. Left on Mast Blvd to entrance of Mission Trails Regional Park. Enter through the gate at Mission Trails Regional Park to project site. This is the State of California Highway Patrol approved route.

11.2.4 LOCATION OF DEMOLITION AREAS

A demolition area will not be established. All UXO/OE items encountered will be destroyed in place.

11.2.5 USE OF OE AREAS AFTER CLEARANCE

See paragraph 9.0 above.

11.3 Q-D MAPS

11.3.1 EACH OE AREA BEING CLEARED UNDER THE SUBMISSION

See map in Appendix A.

11.3.2 LOCATION OF MAGAZINES FOR THE STORAGE OF DEMOLITION MATERIALS AND ANY RECOVERED OE AWAITING DESTRUCTION.

No magazines will be placed on site for the storage of demolition explosives or for the storage of any recovered material.

11.3.3 INTENTIONAL DETONATION AREAS

As all UXO encountered on this site will be blown in place, any place within the project site could potentially become an intentional detonation area.

When disposing of an UXO in place, a sandbag enclosure will be prepared in accordance with the procedures outlined in HNC-ED-CS-S-98-7, "Use of Sandbags for Mitigation of Fragmentation and Blast Effects due to Intentional Detonation of Munitions" dated August 1998.

11.3.4 SOIL SAMPLING MAPS

Soil sampling will be conducted. The purpose of the sampling is to determine what, if any, chemical constituents are present in the ground, after a planned detonation. The locations of the samples will be determined by the location of the encountered unexploded ordnance (UXO). A minimum of 3 pre- and –post soil samples will be taken for each type of UXO destroyed. Samples will be sent off-site to a local laboratory and analyzed as follows:

SW-846 Method 8330 Nitroaromatics and Nitramines by High Performance Liquid Chromatography. This method is intended for the trace analysis of explosive residues.

SW-846 Method 6010 Inductively Coupled Plasma-Atomic Emission Spectrometry. This method will be utilized to determine if metals are in the soil samples. California Title 22 Metals (17) will be applied.

12.0 QUANTITY-DISTANCE

12.1 OE AREA(S)

There are no inhabited buildings on this project site, or within fragmentation distance of the site. There is an operational land fill within fragmentation distance. The fragmentation distance of 1701 feet will be used for purposes of public withdrawal distance and transportation route distance. The procedures to be followed in the event of an anomaly investigation are described in paragraph 5.0 or a UXO disposal operation is described in paragraph 11.3.3.

12.1.1 PRELIMINARY SITE WORK

Surveying and mapping activities will take place within the 110-acre project site. Site will be surveyed into 100' x 100' grids. Search lanes will be 3 feet wide. Selective trimming of shrubs will be required and approved by the Government Ecologist on a case-by-case basis.

Surveying and mapping personnel will be accompanied by an UXO Technician.

12.2 MAGAZINES

No magazines will be placed on site for the storage of demolition explosives or for the storage of any recovered material.

12.3 PLANNED OR ESTABLISHED DEMOLITION AREAS

There will be no specific areas of this site designated as disposal areas. All UXO/OE encountered during this surface clearance will be blown in place. An UXO/OE item could potentially be encountered on any part of the approximately 110-acre project site.

12.3.1 EXCLUSION ZONE

The exclusion zone for this site will be 1701 feet, which is the maximum fragment range for the MPM. The documentation for this distance is contained in the document titled "Minimum Separation Distances" dated 18 September 2001 that can be found in Appendix B of this document. The use of the MOFB will allow a separation distance between the anomaly investigation area and the road of 200 feet. The sandbag barricade to be used during disposal operations within 1701 feet of CSH 52, the landfill, or the landfill road, will also reduce the separation distance to 200 feet. Either anomaly investigation or disposal operations within 200 feet of either road will require the road be closed to traffic in order to retain the required separation distance for public safety on the roads. Where an anomaly investigation or disposal operation occurs within 200 feet of the landfill operation, landfill personnel will be evacuated during the operation for their safety. Sandbags will be used wherever an intentional detonation will occur within 400 feet of high voltage transmission lines or towers.

12.4 FOOTPRINT AREAS

12.4.1 BLOW-IN-PLACE

The exclusion zone for blow-in-place operations will be 1701 feet. Sandbag barricades will be used when the disposal operation will occur within the 1701 foot fragmentation distance to CSH 52, the landfill, or the landfill road. This will drop the separation distance between the operation and the road to 200 feet. If the disposal operation occurs within 200 feet of either road, the road will be closed until the operation is completed. If the disposal operation occurs within 200 feet of the landfill, the landfill personnel will be evacuated until the operation is completed. If the disposal operation will occur within 400 feet of high voltage transmission lines or towers, sandbags will be required.

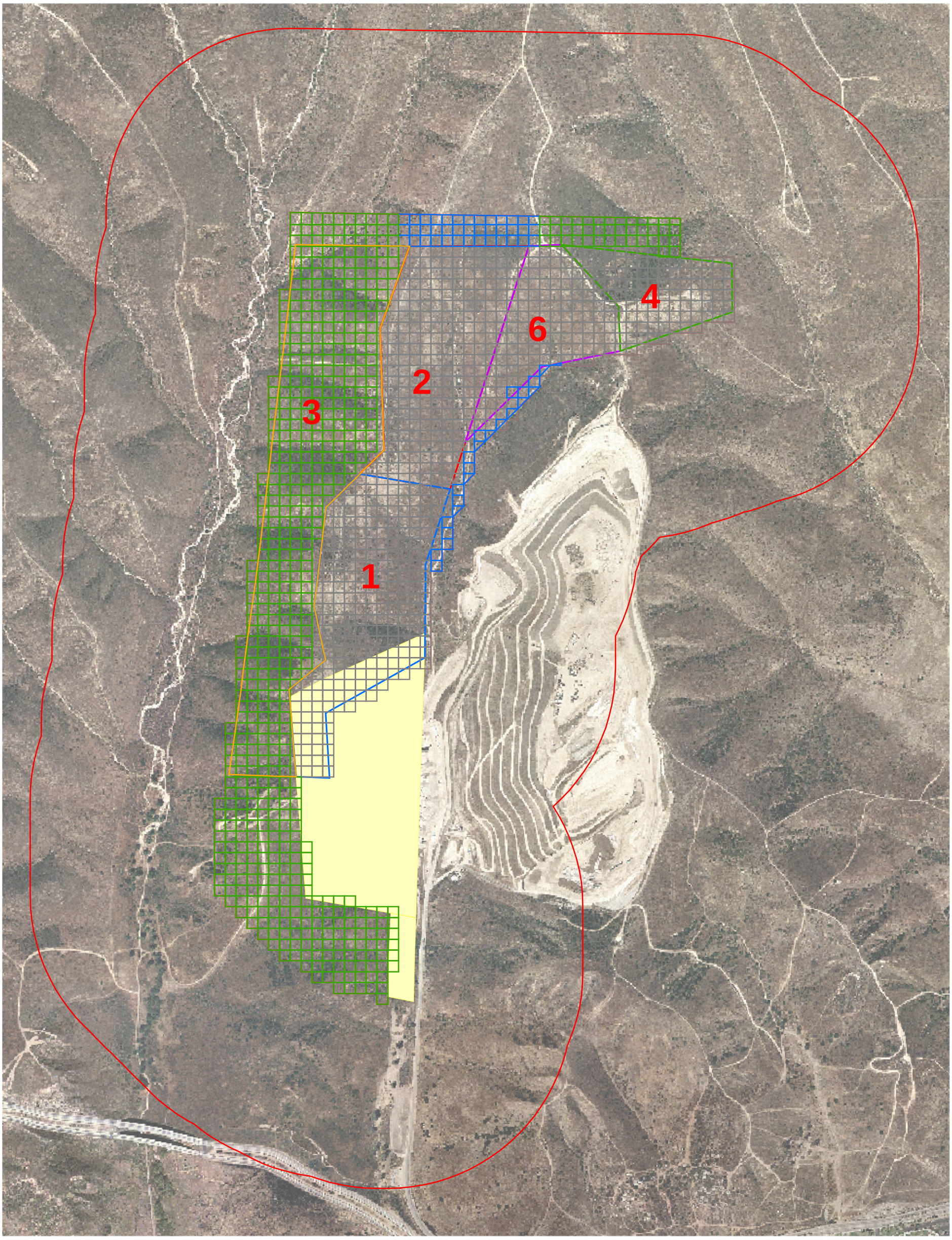
12.4.2 COLLECTION POINTS

All UXO/OE will be destroyed in place during this project. Collection points will not be utilized.

12.4.3 IN-GRID CONSOLIDATION SHOTS

All UXO/OE will be destroyed in place during this project. In-grid consolidation shots are not allowed.

NAEVA GEOPHYSICS INC.
THE LEADER IN SUBSURFACE DETECTION
Subsurface Geophysical Surveys



Legend

- Sub-sector 1
- Sub-sector 2
- Sub-sector 4
- Sub-sector 6
- Sub-sector 3
- 1701' MSD for East Elliott Project Area

N

0 810 1,620 2,430 Feet

East Elliott Project
Sycamore Canyon Landfill Phase
San Diego, CA

Additional Area MSD Map

Map Prepared for: SCI UXO/OE Services

Map Created: April 7, 2005

CONVENTIONAL EXPLOSIVES SAFETY SUBMISSION

FORMER CAMP ELLIOTT, EAST ELLIOTT PROJECT

1.0 REASON FOR ORDNANCE/EXPLOSIVES (OE)

East Elliott is an approximately 3,200-acre, roughly rectangular area approximately 12 miles northeast of downtown San Diego, California and immediately west and northwest of the City of Santee, California. East Elliott comprises the southeast corner of the former USMC Camp Elliott, a training facility that was active from 1917 to 1960 and once occupied 30,500 acres. During the 1940-s and 1950's, live-fire training exercises involving tanks and artillery were conducted at the site. OE is located sporadically throughout the site, with heaviest concentrations located on the western side of Little Sycamore Canyon in the central portion and the eastern border of East Elliott. The mesas and ridges were used for tank training maneuvers. The location and orientation of ordnance discovered suggests that the tanks were fired toward the northwest and west from the southeast corner of East Elliott and the eastern perimeter road.

2.0 AMOUNT AND TYPE OF OE

The earliest known ordnance action on the East Elliott area was an ordnance site survey in June 1984. This survey was performed in response to legislative and municipal agency inquiries into the potential for OE in the Sycamore Canyon area. The U.S. Army 70th Ordnance Detachment (redesignated 710th Ordnance Company (EOD)) was tasked with the removal of OE within a 170-acre area near the southeast corner of East Elliott. The location of this area appears to have been jointly selected by the San Diego County Sheriff's Department and Office of Disaster Preparedness. The results of the survey were: moderate to heavy ordnance contamination found within the 170-acres area, and most of the evidence of this ordnance contamination was fragments from HE shells.

An OE investigation and removal action was conducted in the East Elliott area by UXB International, Inc., for the U.S. Army Corps of Engineers – Huntsville in 1994. This involved a visual and geophysical investigation of 11 grids (100' x 100) located throughout East Elliott. When buried ordnance was suspected, soils were excavated to 3 feet bgs. The results of this sampling revealed the following:

- No UXO were found in any of these sample grids, although one fuze component was found;
- 4 of the 11 grids contained OE;
- OE, where present, primarily consisted of fragments (inert OE); and
- Sampling grids in which OE was found were all in the southeast portion of East Elliott (either within or near the 1984 survey area.)

An OE survey and removal action was conducted in 1996 by CMS Environmental, Inc. East Elliott was divided into 4 sectors. A total of 89 grids were surveyed in the 4 sectors. OE was detected and removed from all four sectors; however, the majority of the survey areas had no OE. The maximum depth at which any OE was found at East Elliott was 18 inches, and most OE was found on the surface. UXO was detected in all of the East Elliott sectors except Sector 3. No UXO was found deeper than 8 inches bgs. The found UXO consisted of:

- One 75mm HE projectile in Sector 1;
- Two 75mm HE projectiles in Sector 2; and
- One 75mm HE projectile in Sector 4.

A Removal Action was conducted in portions of Sectors 2 and 4 at East Elliott from January to April 1998 by HFA. During the removal action, 24 UXO, majority of which were 75mm HE projectiles were located and destroyed.

Between July 1998 and February 1999, a Time Critical Removal Action surface clearance was conducted in Sector 4 of East Elliott and 24 UXO (primarily 37mm and 75mm HE projectiles) were located and destroyed by HFA.

Based on the information contained in the EECA, the following estimation is made for this project:

- 22 anomalies per grid of which 98% will be false positives, i.e., rocks;
- 31 OE items will be encountered of which 67% will be on the surface and 33% will be subsurface.
- Subsurface OE items will not be deeper than 18 inches with the vast majority being not deeper than 5 inches.

2.1 MOST PROBABLE MUNITION (MPM)

The MPM for this removal action is the projectile from the Cartridge, 75mm, High Explosive, M48 with Fuze, Point Detonating, M54, from here on to be referred to as Projectile, 75mm, HE.

If, during the course of actual removal, a munition with a greater fragment distance is encountered, then Q-D arcs shall be adjusted and an amendment to the safety submission shall be submitted for approval. Pending approval of the amendment to the safety submission, Table C5.T1, DoD 6055.9-STD will be utilized.

2.2 EXPLOSIVE CONTAMINATED SOIL.

No explosive contaminated soil is expected to be encountered. As directed by the CESPL Safety Officer, if explosively contaminated soil is encountered, it will be reported to the on-site USACE Safety Specialist.

2.3 EXPLOSIVE CONTAMINATED BUILDINGS.

There are no buildings or explosive contaminated buildings on the project site.

3.0 START DATE

The current projected start date is ~~March 11, 2002~~ July 8, 2002.

4.0 FROST LINE

USACE Technical Instruction 809-01 dated August 3, 1998 identifies San Diego as having a zero-inch frost penetration.

5.0 CLEARANCE TECHNIQUES

The project site will be divided into 100' x 100' grids. As per Engineer Manual 1110-1-4009, paragraph 11-7b, the Team Separation Distance will be the greater of overpressure at a K value of 50 or 200 feet. As per the calculations in Appendix B, the K50 overpressure for the 75mm HE projectile is 60 feet, so teams will be separated during intrusive activities by a minimum of 200 feet.

The objective of this operation is to locate all detectable UXO meeting the pre-selected criteria such as UXO type, size, composition, depth or other similar parameters. All subsurface anomalies are assumed to be UXO.

All areas not cleared due to thick vegetation or safety constraints will be mapped and recorded in the final report. The report will be placed in the public record holding areas and all landowners and regulators will be notified of its location. Landowners will also be updated regularly via fact sheets and in accordance with the procedures outlined in the Public Involvement Plan (PIP). If any construction activities occur in these areas, construction support will be provided.

Two teams of seven personnel each will conduct a combination surface/subsurface clearance. Surface UXO will be identified visually. Geophysical equipment will be used for detection of subsurface anomalies. Excavation of subsurface UXO will be performed by using hand tools. All items of UXO/OE will be identified prior to disposal. If an anomaly is detected within 1701 feet of California State Highway (CSH) 52, the landfill, or the landfill road, the government-furnished Miniature Open Front Barricade (MOFB) will be utilized. The MOFB is designed to defeat fragments to the rear and sides of the MOFB in the case of an accidental/unintentional detonation during intrusive activities. The MOFB will be placed over the anomaly to be excavated with the front facing away from the road or landfill. The MOFB is not designed to reduce the effects of blast overpressure. The minimum separation distance to the sides and rear of the MOFB is 200 feet. If an anomaly is encountered within 200 feet of either road, traffic will be stopped until the investigation of the anomaly is completed.

All UXO will be destroyed in place. The area surrounding the disposal operation will be cleared for at least a 1701-foot distance. Roads and trails into the disposal area will be barricaded and posted with signage in both English and Spanish, and site personnel will be watchful for people attempting to enter the area. Perimeter guards will be posted to prevent unauthorized entry during disposal operations. There is also an extensive list of federal, state, and local authorities that will receive notification prior to each disposal action. If the UXO disposal activity occurs within 1701 feet of CSH 52, the landfill, or the landfill road, a sandbag barricade will be utilized. The sandbag enclosure will be constructed as detailed in HNC-ED-CS-S-98-7, "Use of Sandbags for Mitigation of Fragmentation and Blast Effects due to Intentional Detonation of Munitions", dated August 1998. The sandbag barricade provides a separation distance of 200 feet. If the UXO is within 200 feet of either road, the same sandbag enclosure will be used, but traffic will also be stopped until the disposal operation is completed. If the UXO is within 200 feet of the landfill, landfill employees will be evacuated from the area until the disposal operation is completed.

High voltage transmission lines and towers are located within and immediately outside of the project area. A sandbag enclosure will be constructed as detailed in HNC-ED-CS-S-98-7 and will be used wherever intentional detonations will occur within 400 feet from high voltage transmission lines or towers.

Disposal operations will follow established standard operating procedures. SCI UXO/OE Services will utilize non-electrically initiated means of detonation on all demolition operations. Materials utilized for this operation will include 1-pound cast boosters, non-electric detonators, shock tube lead-in-line, and a non-electric initiator.

None of the munitions expected or have a potential to be found, are electro-sensitive devices.

5.1 CAPABILITIES AND LIMITATIONS OF DETECTION METHOD

5.1.1 SELECTION CRITERIA

The project area is characterized by prominent marine and alluvial terraces, locally interrupted by small mountains composed of crystalline rocks. The slopes of the ridges in East Elliott are moderate to steep (greater than 30%) and are vegetated with native grasses, dense coastal sage, black sage and chaparral.

The geology of the San Diego area that encompasses East Elliott is grouped into two major units: 1) Jurassic-Cretaceous metamorphic and granite rocks, and 2) the overlying sedimentary rock series.

Several soil types have been identified within the East Elliott area based on parent rock type and slope angle. The soils are generally referred to as various types of sandy loam with rocks. Soils are generally thickest in the canyon areas because of accumulation of unconsolidated materials in these areas. Elsewhere in East Elliott, soils are generally thin (i.e., less than 3 feet thick) and rocky.

During the EE/CA investigation, 90%+ of anomalies were false positives (rocks).

Only minimal vegetation removal is authorized. Based on the types of UXO expected and the required removal depth, geophysical equipment to be used will include the GA-52Cx Magnetic Locator and the GA-72Cd Magnetic Locator.

5.1.2 EQUIPMENT CAPABILITY

Engineer Manual 1110-1-4009, Table 7.3 states that magnetometry's maximum detection depths for a 75mm M48 projectile is 2.5 feet and the 37mm M63 is 1 foot. These are the two primary munitions expected to be encountered on this project site. An extract of Table 7.3, Ordnance Penetration/Detection has been added at the direction of CESPL.

Ordnance Item	Depth of Penetration (ft.)[1,2]			Typical Max Detection Depths[3]	
	Sand	Loam	Clay	Magnetometry	TDEM[4]
37mm, M63	3.9	5.2	7.9	1.0	1.3
75mm, M48	4.9	6.4	9.8	2.5	2.7

The Schonstedt GA-72/52-series instruments have proven to be able to detect these items at these depths.

The GA-52Cx Magnetic Locator detects the magnetic field of a ferromagnetic object. It responds to the difference in the magnetic field between the two sensors spaced about 20 inches apart. The response is a change in the frequency of the signal emitted by the piezoelectric speaker. (Top instrument in picture.)



The GA-72Cd Magnetic Locator detects the magentic field of a ferromagnetic object. It responds to the difference in the magnetic field between two sensors which are spaced about 14 inches apart. The GA-72Cd is unique because it provides an audio signal, and visual indications of both signal strength and polarity. (Bottom instrument in above picture.)

5.1.3 EQUIPMENT (TOPOGRAPHICAL) LIMITATIONS

The site contains steep slopes, particularly the eastern slope of the project, and in places, very dense chaparral. As only minimal vegetation removal is authorized, areas of dense vegetation will be avoided and mapped. All areas not cleared due to thick vegetation or safety constraints will be mapped and recorded in the final report. The report will be placed in the public record holding areas and all landowners and regulators will be notified of its location. Landowners will also be updated regularly via fact sheets and in accordance with procedures outlined in the Public Involvement Plan (PIP). If any construction activities occur in these areas, construction support will be provided.

The site does contain magnetic rocks, which can create false positive readings.

[1] Penetration depths include the following "worst-case" conditions assumptions; impact velocity is equal to maximum velocity of round; impact is perpendicular to ground surface; munition decelerates subsurface in a straight line; munition does not deform upon impact. Typical penetration depth for any individual item will usually be significantly less.

[2]Maximum depth of penetration assuming a velocity of 500 fps.
[,3] Actual detection depth may vary based on field conditions and be either lower or deeper.
[4] Time Domain Electromagnetics

5.2 QUALITY CONTROL (QC) – QUALITY ASSURANCE (QA) STANDARDS

After completion of the clearance procedures, the Team Leader presents the grid to the SCI UXO/OE Services Quality Control (QC) Specialist. The QC Specialist will then perform a search effectiveness inspection (SEI) to assure that the grid is clear of UXO.

The SCI QC Specialist will utilize a Schonstedt to survey a minimum of 15% of each grid. The QC Specialist will determine the survey pattern he will follow considering the terrain, vegetation, and the survey path that the clearance team utilized. The QC Specialist will survey the grid on a different path than the clearance team. If the clearance team moved in a north-south pattern, then the QC Specialist will consider an east-west or a diagonal pattern.

The grid will fail the SCI QC SEI if one UXO or UXO look-alike is located. If the grid fails, the QC Specialist will notify the Senior UXO Supervisor who will in turn task the same Team Leader to re-sweep the grid. After the grid is re-swept, the Team Leader will notify the QC Specialist who will then conduct a search effectiveness re-inspection. Upon conducting a SEI and determining that the grid has met the project standards, the QC Specialist will then present the completed grid to the U.S. Army Corps of Engineers QA Representative, who will perform a final QA acceptance inspection. As per the project Statement of Work, paragraph 3.6, if the Government through its Quality Assurance (QA) process encounters any UXO, OE (UXO look-alike) in any grid, then the Government will not accept that grid.

5.3 OE SCRAP

SCI UXO/OE Services understands the necessity of assuring that no live ordnance-related material leaves the project site. Shaped charges and/or boosters will be used to vent and/or demilitarize items that require it. A 100% inspection and certification of all ordnance-related items encountered will be accomplished. The UXO Team Leader will verify that an ordnance-related item is inert before it is removed from the grid. If it is not inert, it will not be removed from the grid. The Senior UXO Supervisor will inspect and certify that the ordnance-related material is inert and free of hazards. The UXO QC Specialist will then audit this entire process and will certify that the ordnance-related materials are inert and free of hazards. All of the SCI UXO/OE Services personnel involved in the inspection and certification of scrap will meet or exceed the minimum qualification requirements as required by the contract. All AEDA/Range Residue certification will be accomplished on a DD Form 1348-1A and the following statement will be entered on each form:

"This certifies that the AEDA residue, range residue, and/or explosive contaminated property listed has been 100 percent properly inspected and to the best of our knowledge and belief, are inert and/or free of explosives or related material."

Each DD Form 1348-1A will contain an SCI UXO/OE Services serial number, and these numbers will be placed in a log maintained by the Senior UXO Supervisor. This will be audited by the QC Specialist for accuracy. Separate groups of scrap will be recorded on a separate DD Form 1348-1A (i.e., 81mm mortars, 75mm projectiles, and non-OE-related scrap). Groups of scrap will not be mixed on one DD Form 1348-1A.

The DD Form 1348-1A will be signed by both the Senior UXO Supervisor and the QC Specialist.

5.3.1 OE SCRAP DISPOSITION

All scrap metal generated from this project will be accepted by the San Diego Landfill Scrap Metal Recycling Point. Concurrence has been received from the San Diego DRMO Chief, Ms. Sally Wigmore, 3420 Guadalcanal Road, San Diego, CA (617) 437-9466.

OE-related scrap will not be stockpiled on site. After OE-related scrap has been demilitarized, as required, and inspected, it will be taken directly to the San Diego Landfill Scrap Metal Recycling point where it will be placed in the recycling bin. No scrap that "looks like ordnance" will be taken to the recycling point. This procedure has been approved by the San Diego DRMO and the San Diego Landfill.

6.0 ALTERNATE TECHNIQUES

All encountered UXO will be destroyed by detonation in place.

7.0 OFF-SITE DESTRUCTION

Off-site destruction of UXO is not authorized on this project.

8.0 TECHNICAL SUPPORT

In the event that an unknown type of UXO or suspected CWM item is encountered, the U.S. Army Corps of Engineers' on-site Safety Specialist will be notified for technical support.

The prime contractor and provider of UXO services for this contract is SCI UXO/OE Services.

The surveying and mapping subcontractor is Global Mapping Systems, Inc.

Applied Physics and Chemistry Laboratory of Chino, CA will analyze all soil samples.

9.0 LAND USE RESTRICTIONS

This property has already been released outside Department of Defense purview.

Future Land Uses (Reference Engineering Evaluation/Cost Analysis, East Elliott, San Diego CA by Montgomery Watson dated August 1999)

Based on the research for the Archive Search Report, there appear to be three probable future land use scenarios for East Elliott: 1) dedicated open space (i.e., undeveloped with habitat preserves and recreational use; 2) landfill construction; and 3) residential construction, consisting of a mix of single-family residential, institutional, and open space land uses. Of these three land use scenarios, the combined landfill and open space scenario is judged to be the most probable, due to pressing concerns about landfill capacity for the City of San Diego, the City's evaluation of Oak and Spring Canyon areas as a new landfill site, the presence of the existing Sycamore Landfill, and concerns about habitat preservation. However, the continued population growth and development of the San Diego area may result in increased pressure to develop privately owned parcels.

Open Space

The City of San Diego Planning Department has evaluated the biological resources of East Elliott in the context of its draft regional plans for open space and habitat protection. Of particular concern is the Multiple Species Conservation Program (MSCP), which seeks to preserve endangered habitat such as the coastal sage habitat, home to the California gnatcatcher. One of the land use options for East Elliott includes dedicated open space for the program.

The MSCP is a comprehensive habitat conservation planning program for southwestern San Diego County developed cooperatively by participating jurisdictions and special districts in partnership with the wildlife agencies, property owners, and representatives of the development industry and environmental groups. The purpose of the MSCP is to preserve a network of habitat and open space to protect biodiversity and to identify priority areas for conservation and other areas for future development. The MSCP Plan will serve as: 1) a multiple species Habitat Conservation Plan pursuant to Section 10(a) of the federal Endangered Species Act and, 2) a Natural Community Conservation Program (NCCP) pursuant to the California NCCP Act of 1991 and the state Endangered Species Act.

The City of San Diego MSCP Subarea Plan includes areas of East Elliott north of Mast Boulevard, excluding the Sycamore Landfill and an area of developed land in the southwest portion of the site adjacent to the City of Santee. As part of the MSCP, the eastern portion of San Diego, including East Elliott, as surveyed for the presence of endangered, threatened, or other sensitive species and habitat areas. East Elliott is included within a core resource area, which is defined as an area with a high concentration of sensitive biological resources which, if lost, could not be replaced or mitigated elsewhere. Over 65 percent of the habitat within East Elliott is considered to be of very high value. Important habitats at the site include coastal sage (60 percent) and riparian scrub (2 percent). Sensitive species identified in the vicinity of East Elliott include willowy monardella, San Diego ambrosia, least Bell's vireo, and California gnatcatcher.

According to the MSCP Subarea Plan, the City of San Diego proposes to preserve approximately 80 percent of the area encompassing East Elliott and Mission Trails Regional Park. The existing Sycamore Landfill would be maintained with eventual restoration as a passive preserve. If a City landfill were constructed within the Oak and Spring canyons area, the development footprint would not exceed 25 percent of the preserve at any one time. Major issues identified for consideration for preserve management in the East Elliott area include erosion, off-road vehicle use, incursion of exotic (non-native) species, and encroachment of existing development. Private land within East Elliott is currently considered potentially preserved. East Elliott has been identified as a Multi-Habitat Planning Area, which may eventually include acquisition of up to 11,000 acres of private land from willing sellers at a fair market value. The estimated value of land in the San Diego area is up to $10,000 per acre. Of particular interest is the acquisition of canyon properties and other open space to provide habitat within an urbanized area. Some lands within the areas of habitat identified in the MSCP will be allowed to be developed as provided in the individual subarea plans. Overall management policies presented in the Elliott Community Plan, including the proposed system of open space, are incorporated by reference in the MSCP Subarea Plan.

Landfill Construction

The City of San Diego, Refuse Disposal Division is considering the area of East Elliott between Oak and Spring Canyons as a site for a new municipal landfill. The City of San Diego regards this area as the single best location for a new landfill and funds have been set aside to acquire private lands for this purpose. The new landfill would eventually occupy approximately 700 acres. However, as required by the MSCP Plan, the development footprint would not exceed 25 percent or approximately 175 acres of the total area at any one time. In addition, landfill support facilities could be constructed south of the proposed landfill site. Design and construction operations are expected to begin between the years 2005 and 2010, with disposal beginning between 2012 and 2015, after the closure of the current city landfill in Miramar. Operations would continue for approximately 120 years. Development of the new city and county landfills would likely have a dampening effect on residential development elsewhere in East Elliott. The site would eventually be restored and converted back to open space after landfill activities were complete.

Residential Construction

East Elliott is current zoned R-1-40, a residential zoning class that permits single-family residential development with minimum lot sizes and improvement height limitations. Since 1984, various property owners and land development firms have expressed an interest in developing their properties as a planned residential development. These property owners have periodically voiced their concerns over potential ordnance contamination in East Elliott and have formally requested that the U.S. Government clear ordnance from the area so that their properties would be suitable for development. Because of these concerns, the City of San Diego has been reluctant to issue building permits in the East Elliott area.

Residential development within East Elliott, if it occurs, would be guided by the Elliott Community Plan. The Elliott Community Plan, adopted in 1962 and revised in 1971, provides a basis for application of existing or new controls primarily in the field of zoning and subdivision and aids in coordinating private development with the necessary public facilities and services in such a manner as to insure the full realization of desired community growth. The major goals of the plan include the following: 1) provide a variety of housing for all income levels, 2) promote good design and quality in physical improvements, 3) emphasize conservation of the natural environment, and 4) coordinate private and public efforts for development to achieve the greatest benefit to the community.

According to the Plan, East Elliott is located in Area J. The proposal for this area is to have a very low residential density, which includes developed area of 1,380 acres with 2,760 residential units. The estimated population of East Elliott after development is 8,560. The relatively low density proposed for East Elliott is primarily due to the limited access and steep slopes at the site. The Plan states that land with slopes greater than 35 percent should not be developed.

New construction scenarios developed since the Elliott Community Plan will most likely result in a lower residential density than anticipated. In addition, the area available for development is expected to be less than predicted due to the presence of geological hazards such as debris flows, landslides, and expansive soils that significantly impact building plans. Because the landfill in Little Sycamore Canyon will be expanded to maximum capacity, the area available for residential development within East Elliott will be reduced to 950 acres. The estimated number of residential

units would therefore be reduced to 1,865 and the estimated population of East Elliott reduced to 5,790. If the proposed City landfill in the northwest portion of East Elliott is constructed as currently proposed; the area available for residential development would be reduced to 670 acres. The estimated number of residential units would therefore be reduced to 1,325 with an estimated population of East Elliott of 4,100.

The Elliott Community Plan also proposes construction to two elementary schools, one high school, two neighborhood parks, major streets at Spring Canyon Road and Mast Boulevard, and a county landfill site. No commercial centers are proposed. Of these proposed developments, only Mast Boulevard and the West Hills High School in the southeast corner of East Elliott and Sycamore Landfill have been constructed. The two proposed elementary schools include use of approximately 15 acres of land (10 acres of developed land) with a maximum enrollment of 800 students per school. A neighborhood park with at least 5 acres of usable land would be constructed adjacent to each elementary school. No action has been taken to implement these aspects of the Elliott Community Plan.

Although some lands within East Elliott may be developed under the MSCP Plan, it is unlikely that the density of construction will be greater than proposed in the Elliott Community Plan due to the presence of valued biological resources at the site. The Elliott Community Plan includes provisions for an extensive open space system to preserve scenic canyons and to link elements of the community. The open space system will include green belts with bike, equestrian, and pedestrian trails in alignment with the objectives of the MSCP Plan. The open space within East Elliott would include approximately 1,820 acres.

Construction Support

All areas not cleared due to thick vegetation or safety constraints will be mapped and recorded in the final report. The report will be placed in the public record holding areas and all landowners and regulators will be notified of its location. Landowners will also be updated regularly via fact sheets and in accordance with procedures outlined in the Public Involvement Plan (PIP). If any construction activities occur in these areas, construction support will be provided.

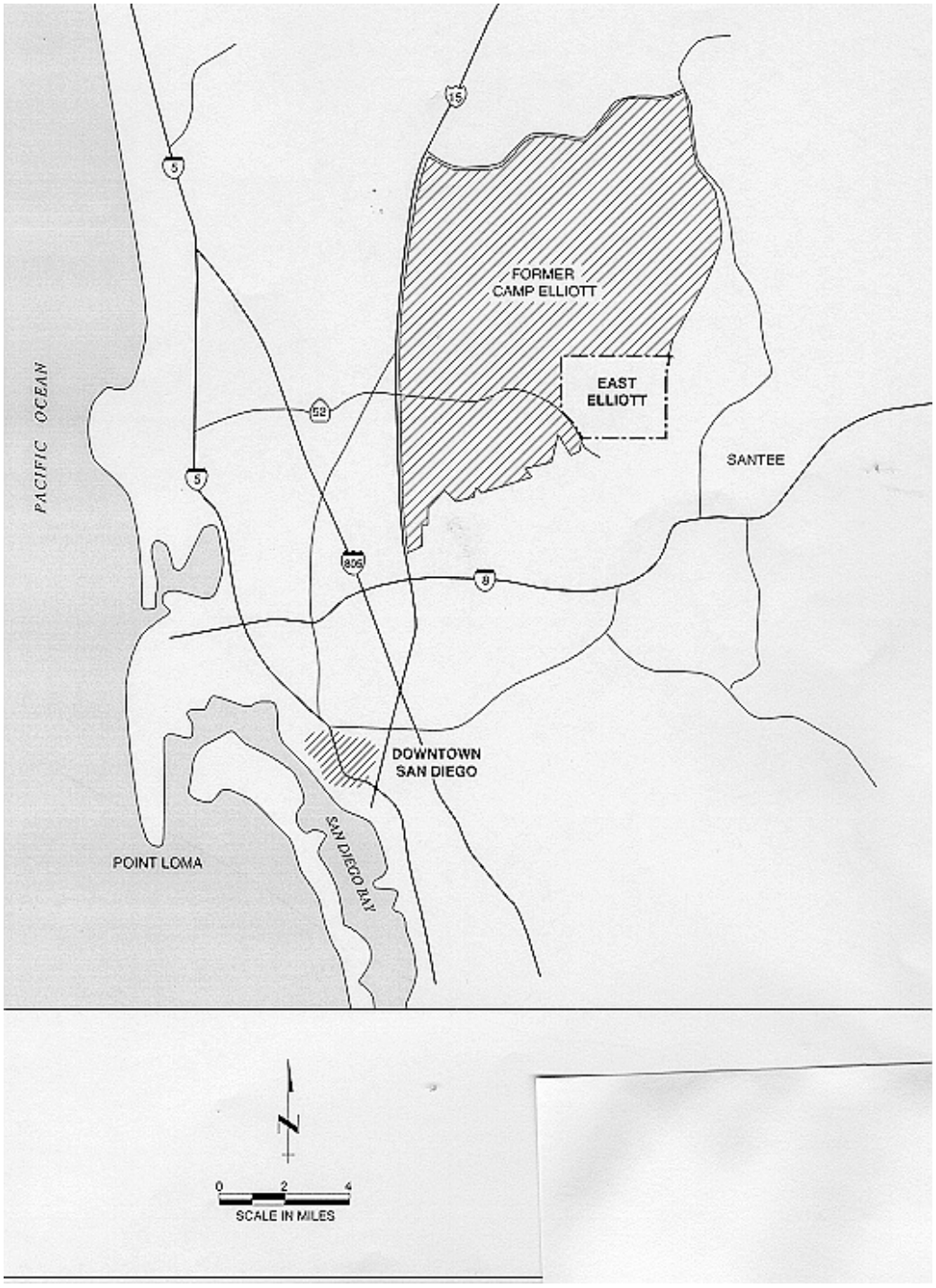
10.0 PUBLIC INVOLVEMENT

www.hnd.usace.army.mil/oew/projwebs/Projects/Elliott/elliotinx.htm

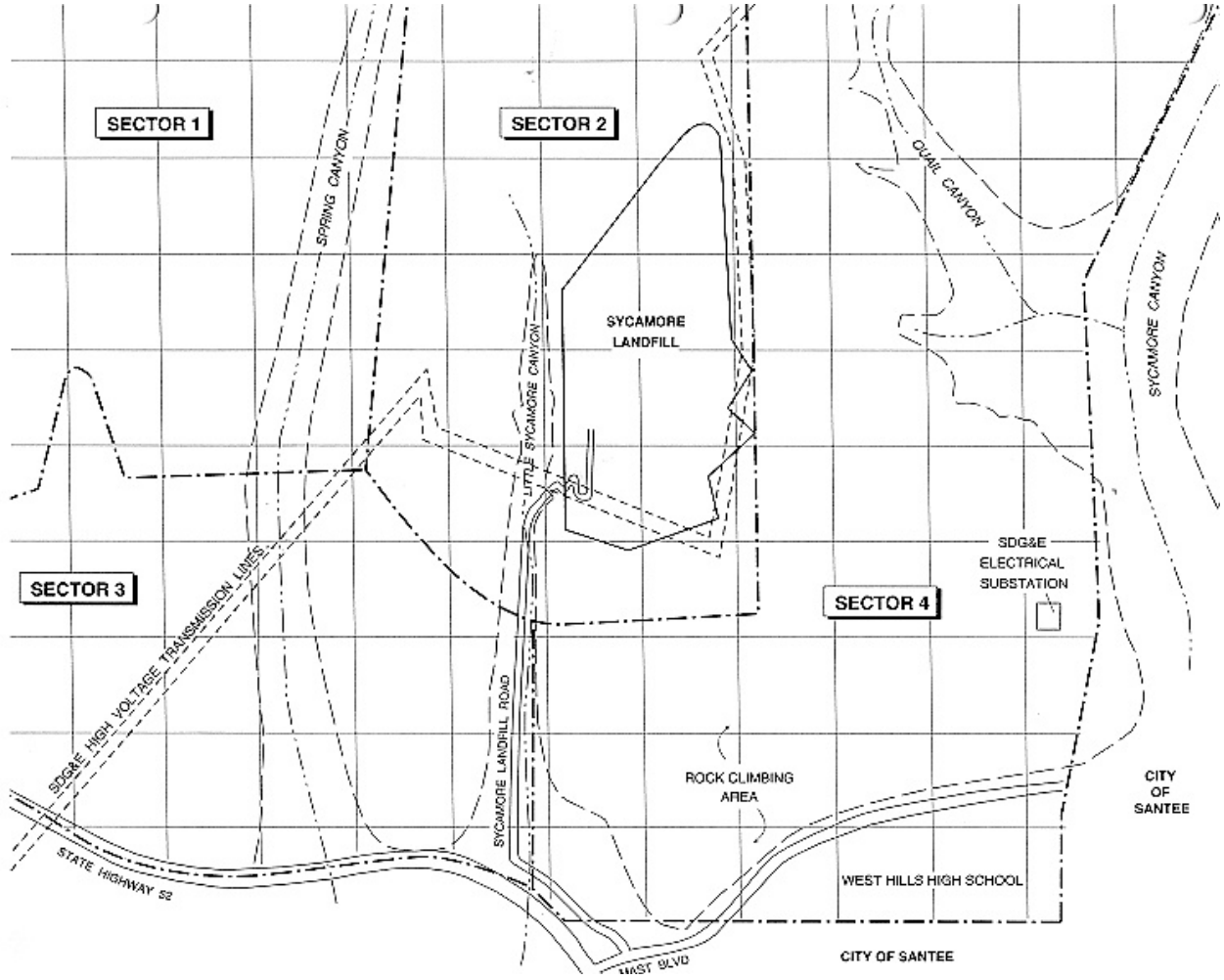
The above web site provides the history of the public involvement in the actions that have been taken and pertain to this project. The most recent public meeting was conducted on October 4, 2001 and this initiated a 30-day public comment period for the Action Memorandum.

11.0 MAPS

11.1 REGIONAL MAP (Also See Appendix A.)



11.2 SITE MAP (Also See Appendix A.)



11.2.1 OE AREAS COVERED BY THE SUBMISSION

The work scheduled for this project is approximately 110 acres. This includes a 107-acre area bounded by Little Sycamore Canyon to the east, Miramar to the north, the power line access road to the south, a trail that runs north/south and bisects Sector 2 to the west. Approximately 3 acres of roads and trails are included in the 110 acre project. These include the road that enters Sector 3 from Mission Trails, under State Highway 52, up to the point where it interesects the second power line access road, power line access road from Spring Canyon to the bottom of Little Sycamore Canyon and all other roads/trails that are utilized by personnel for hiking and trail bikes throughout Sector 2 and eastern portion of Sector 3, between the creek bed in Spring Canyon to the creek bed in Little Sycamore Canyon. The area within the green in the aerial in Appendix A shows the 107-acre area to be cleared.

Other areas not covered by this project will be covered in future submissions.

11.2.2 OE REMOVAL DEPTH FOR EACH OE AREA

UXO/OE items will be removed down to depth (i.e., removal to detectable depth).

11.2.3 LOCATION OF MAGAZINES

No storage magazines will be located on the project site. Two Type II magazines will be rented from Southwestern Drilling Company, and maintained at their licensed facility. This vendor's magazines have already had siting approved by the City and County of San Diego. Explosives required for the day's operations will be picked up as needed by SCI UXO/OE Services from the vendor.

The driver will have a CDL with HAZMAT endorsement, as well as an explosive user's permit issued by both the City of San Diego and the County of San Diego. Explosives will be transported from the vendor location in two IME-22 containers. One container will be for the transport of blasting caps and the other container will transport other explosive materials needed for disposal operations. The Route from Southwestern Drilling company to the East Elliott site is as follows:

California Route 67 South to Mission Gorge Road West. West on Mission Gorge Road to West Hills Parkway. Right on West Hills Parkway to Mast Blvd. Left on Mast Blvd to entrance of Mission Trails Regional Park. Enter through the gate at Mission Trails Regional Park to project site. This is the State of California Highway Patrol approved route.

11.2.4 LOCATION OF DEMOLITION AREAS

A demolition area will not be established. All UXO/OE items encountered will be destroyed in place.

11.2.5 USE OF OE AREAS AFTER CLEARANCE

See paragraph 9.0 above.

11.3 Q-D MAPS

11.3.1 EACH OE AREA BEING CLEARED UNDER THE SUBMISSION

See map in Appendix A.

11.3.2 LOCATION OF MAGAZINES FOR THE STORAGE OF DEMOLITION MATERIALS AND ANY RECOVERED OE AWAITING DESTRUCTION.

No magazines will be placed on site for the storage of demolition explosives or for the storage of any recovered material.

11.3.3 INTENTIONAL DETONATION AREAS

As all UXO encountered on this site will be blown in place, any place within the project site could potentially become an intentional detonation area.

When disposing of an UXO in place, a sandbag enclosure will be prepared in accordance with the procedures outlined in HNC-ED-CS-S-98-7, "Use of Sandbags for Mitigation of Fragmentation and Blast Effects due to Intentional Detonation of Munitions" dated August 1998.

11.3.4 SOIL SAMPLING MAPS

Soil sampling will be conducted. The purpose of the sampling is to determine what, if any, chemical constituents are present in the ground, after a planned detonation. The locations of the samples will be determined by the location of the encountered unexploded ordnance (UXO). A minimum of 3 pre- and –post soil samples will be taken for each type of UXO destroyed. Samples will be sent off-site to a local laboratory and analyzed as follows:

SW-846 Method 8330 Nitroaromatics and Nitramines by High Performance Liquid Chromatography. This method is intended for the trace analysis of explosive residues.

SW-846 Method 6010 Inductively Coupled Plasma-Atomic Emission Spectrometry. This method will be utilized to determine if metals are in the soil samples. California Title 22 Metals (17) will be applied.

12.0 QUANTITY-DISTANCE

12.1 OE AREA(S)

There are no inhabited buildings on this project site, or within fragmentation distance of the site. There is an operational land fill within fragmentation distance. The fragmentation distance of 1701 feet will be used for purposes of public withdrawal distance and transportation route distance. The procedures to be followed in the event of an anomaly investigation are described in paragraph 5.0 or a UXO disposal operation is described in paragraph 11.3.3.

12.1.1 PRELIMINARY SITE WORK

Surveying and mapping activities will take place within the 110-acre project site. Site will be surveyed into 100’ x 100’ grids. Search lanes will be 3 feet wide. Selective trimming of shrubs will be required and approved by the Government Ecologist on a case-by-case basis.

Surveying and mapping personnel will be accompanied by an UXO Technician.

12.2 MAGAZINES

No magazines will be placed on site for the storage of demolition explosives or for the storage of any recovered material.

12.3 PLANNED OR ESTABLISHED DEMOLITION AREAS

There will be no specific areas of this site designated as disposal areas. All UXO/OE encountered during this surface clearance will be blown in place. An UXO/OE item could potentially be encountered on any part of the approximately 110-acre project site.

12.3.1 EXCLUSION ZONE

The exclusion zone for this site will be 1701 feet, which is the maximum fragment range for the MPM. The documentation for this distance is contained in the document titled "Minimum Separation Distances" dated 18 September 2001 that can be found in Appendix B of this document. The use of the MOFB will allow a separation distance between the anomaly investigation area and the road of 200 feet. The sandbag barricade to be used during disposal operations within 1701 feet of CSH 52, the landfill, or the landfill road, will also reduce the separation distance to 200 feet. Either anomaly investigation or disposal operations within 200 feet of either road will require the road be closed to traffic in order to retain the required separation distance for public safety on the roads. Where an anomaly investigation or disposal operation occurs within 200 feet of the landfill operation, landfill personnel will be evacuated during the operation for their safety. Sandbags will be used wherever an intentional detonation will occur within 400 feet of high voltage transmission lines or towers.

12.4 FOOTPRINT AREAS

12.4.1 BLOW-IN-PLACE

The exclusion zone for blow-in-place operations will be 1701 feet. Sandbag barricades will be used when the disposal operation will occur within the 1701 foot fragmentation distance to CSH 52, the landfill, or the landfill road. This will drop the separation distance between the operation and the road to 200 feet. If the disposal operation occurs within 200 feet of either road, the road will be closed until the operation is completed. If the disposal operation occurs within 200 feet of the landfill, the landfill personnel will be evacuated until the operation is completed. If the disposal operation will occur within 400 feet of high voltage transmission lines or towers, sandbags will be required.

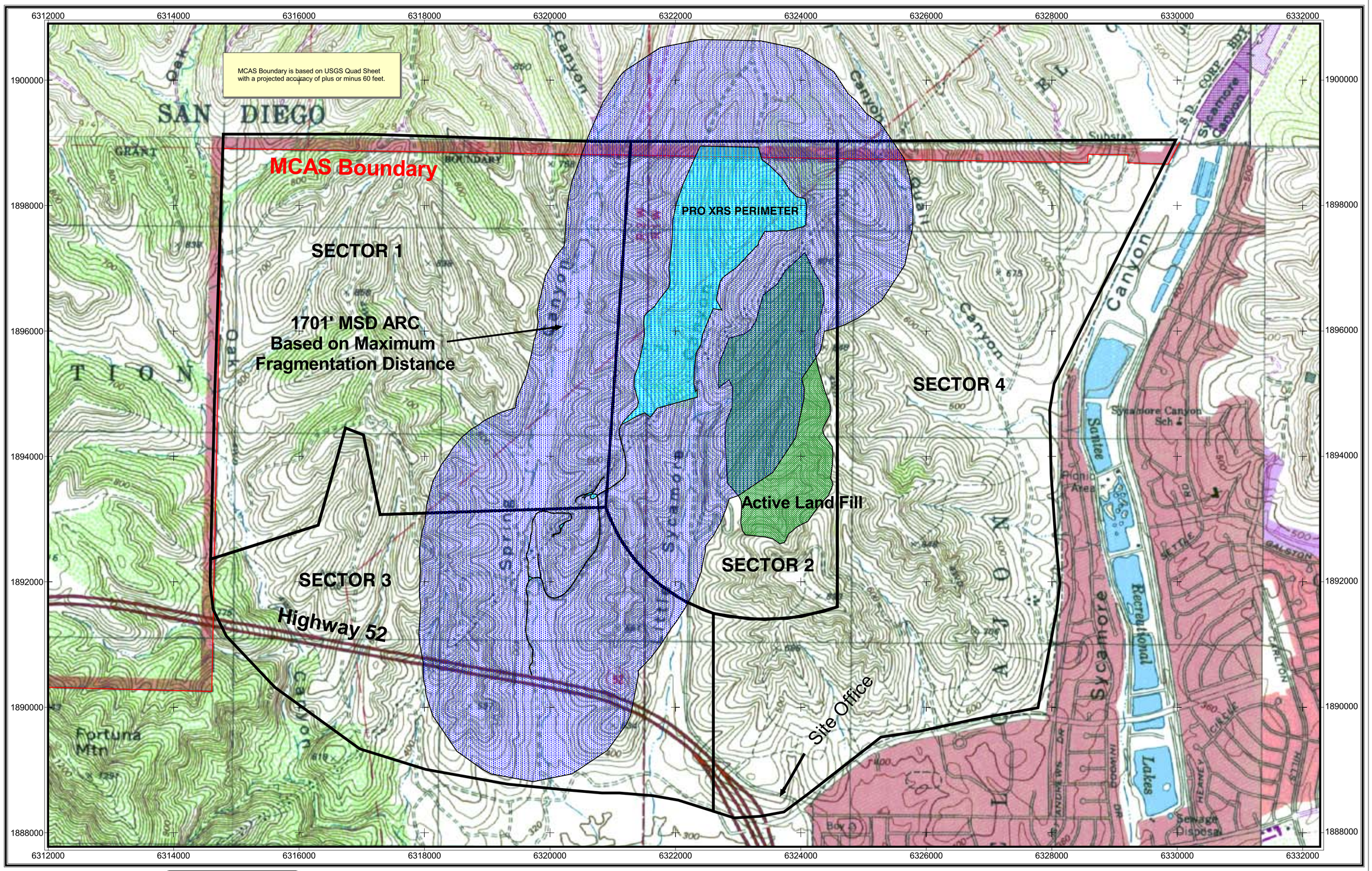
12.4.2 COLLECTION POINTS

All UXO/OE will be destroyed in place during this project. Collection points will not be utilized.

12.4.3 IN-GRID CONSOLIDATION SHOTS

All UXO/OE will be destoryed in place during this project. In-grid consolidation shots are not allowed.

East Elliot UXO Removal



LEGEND

- 1701' Fragmentation Buffer
- Clearance Area / Access Roads
- MCAS Boundary
- Image East Elliot Quad

N W E S

1000 0 1000 2000 3000 Feet

CALIFORNIA STATE PLANE COORDINATES ZONE VI
(NAD 83). COORDINATE VALUES ARE EXPRESSED IN US FEET.

Prepared by Global Mapping Systems Inc.
For
SCI UXO / OE Services

Global Mapping Systems Inc.
847 Seahawk Circle, Suite 104
Virginia Beach, VA 23452

PROJ. NO. 036-2001

REV: 8/13/01